

The Brixty Four

by Perifractic



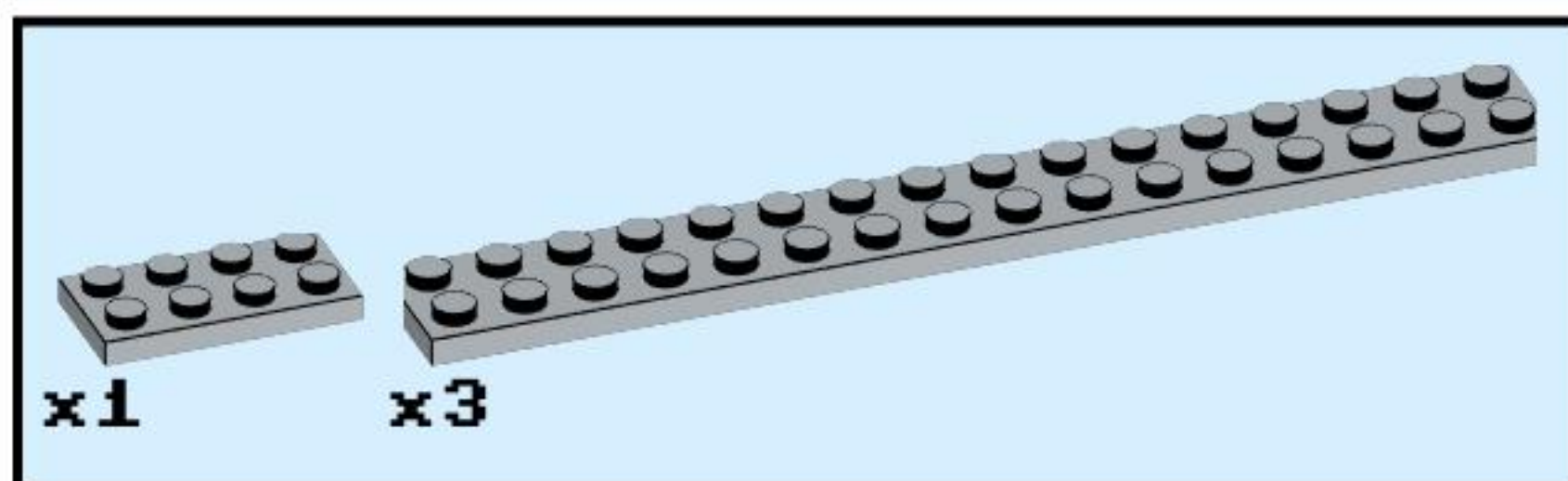
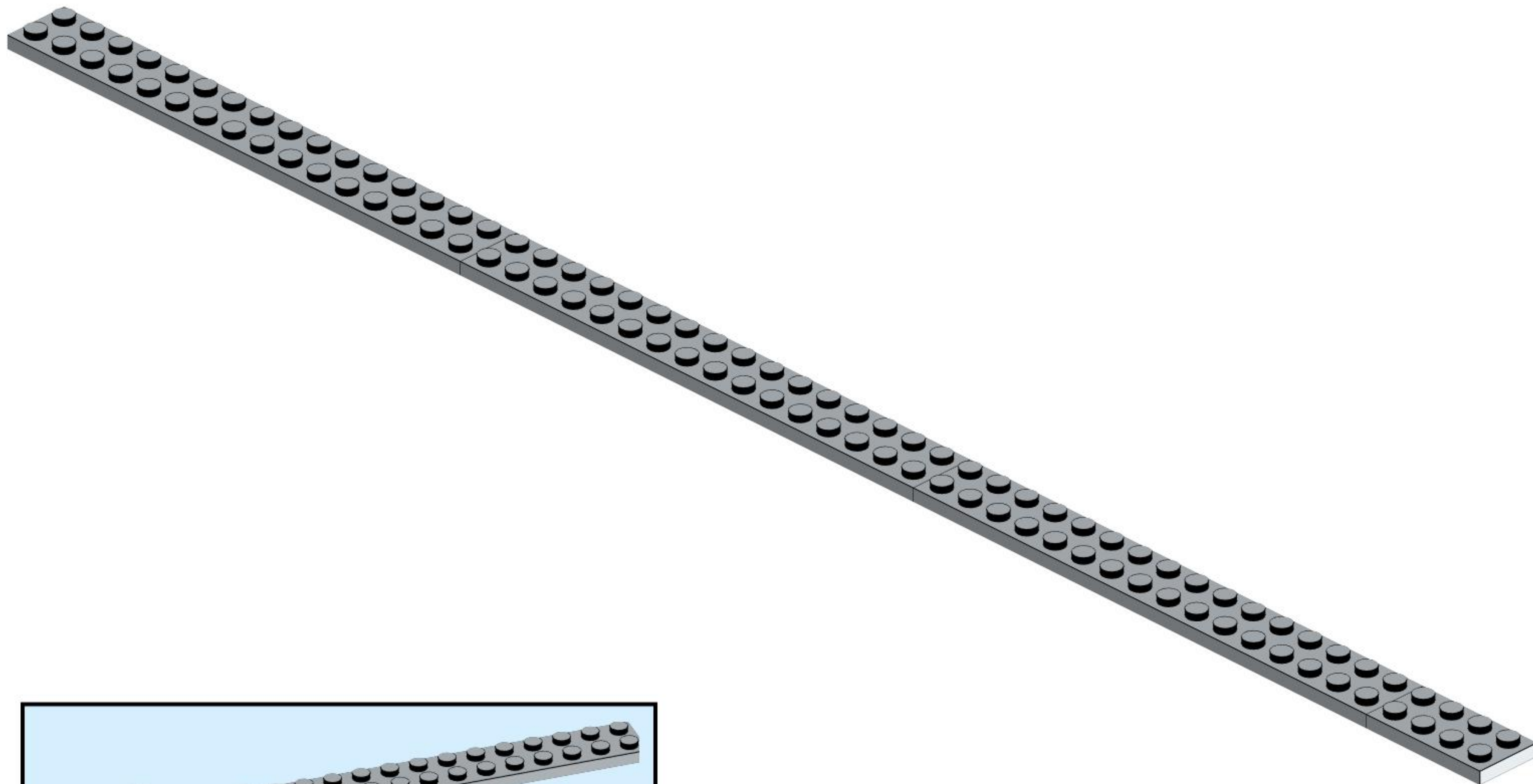
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- Vote for LEGO(R) to mass produce the LEGO Commodore 64!

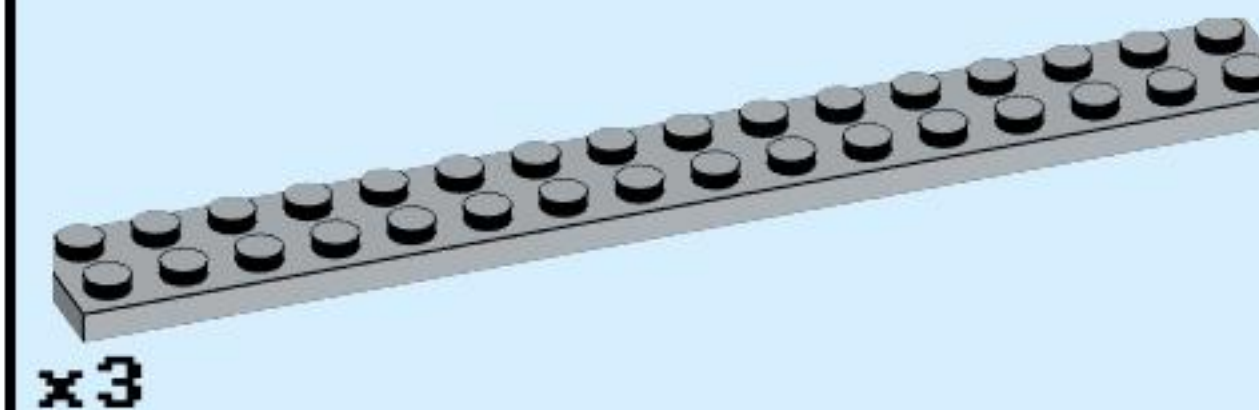
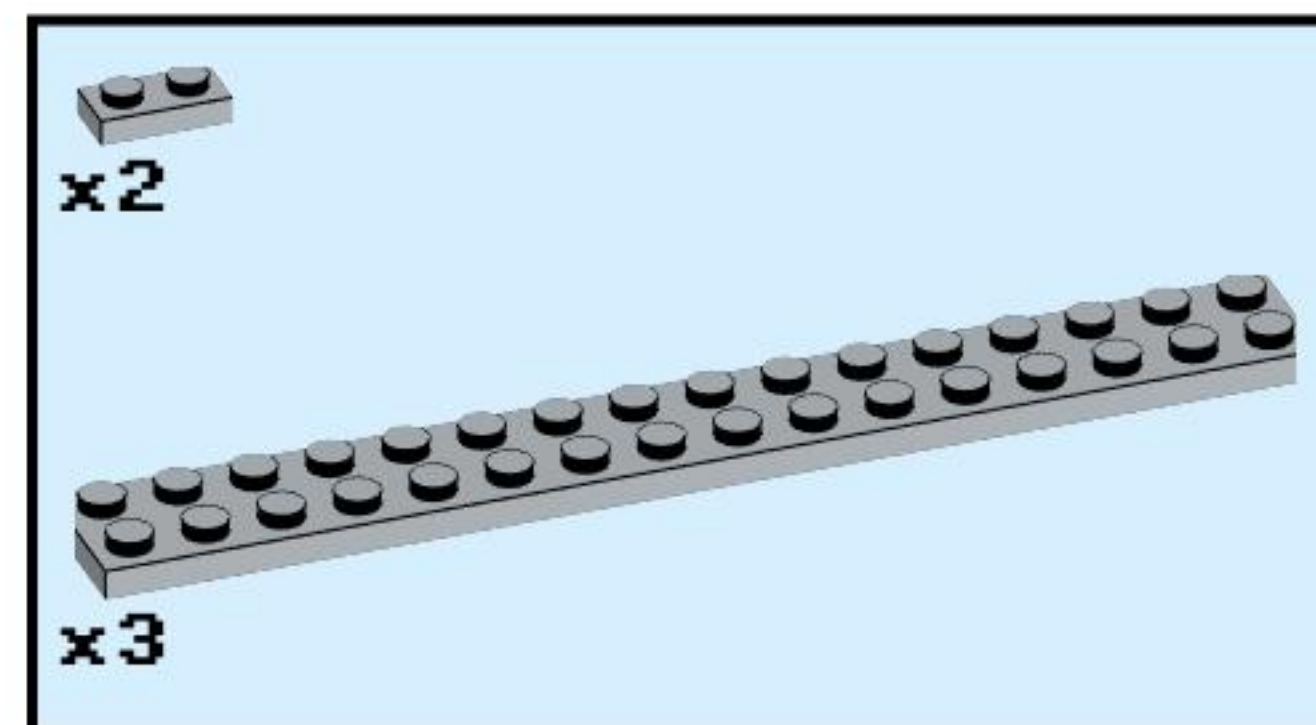
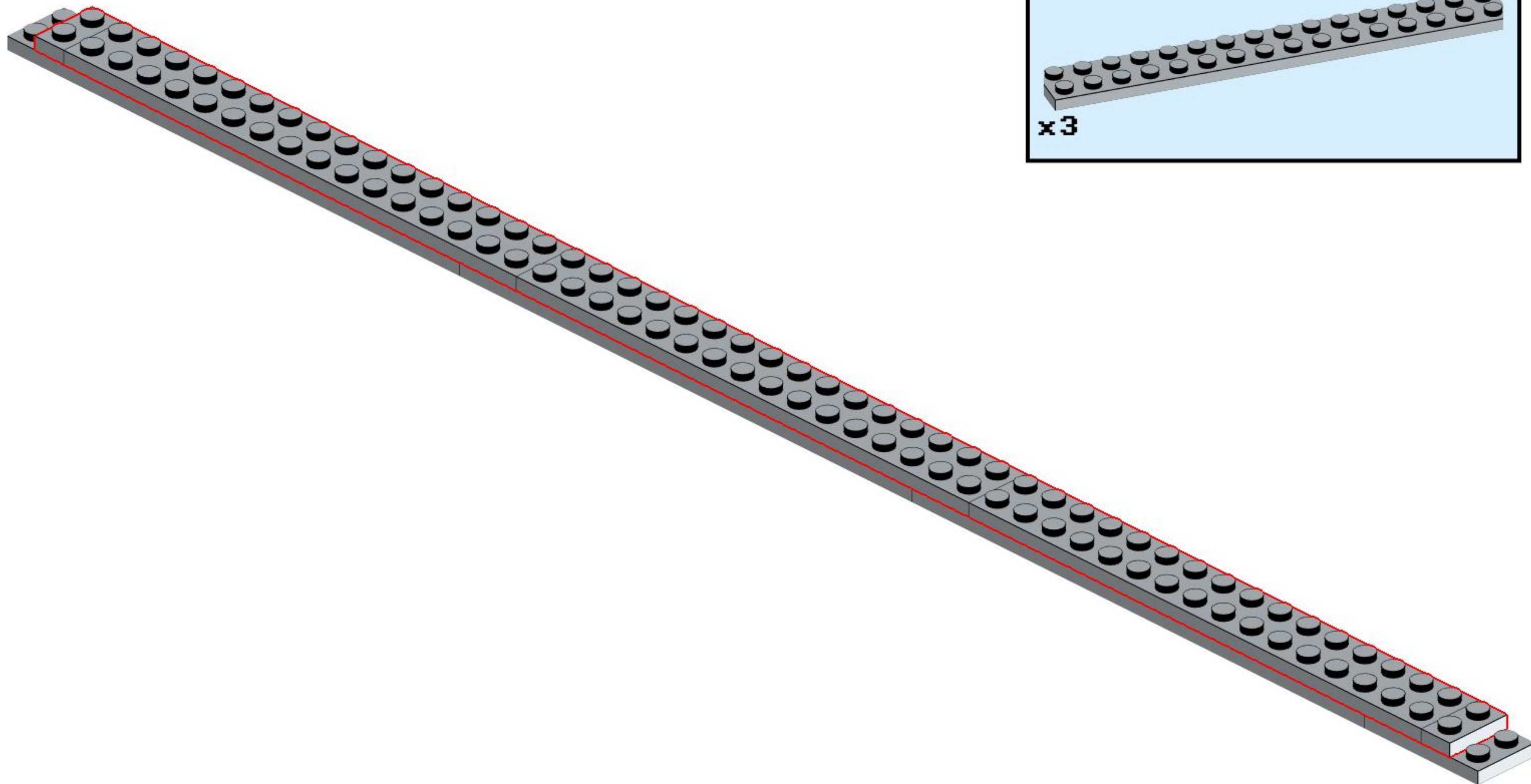
For the links visit bit.ly/brixty or perifractic.com. Cheers! :)

1

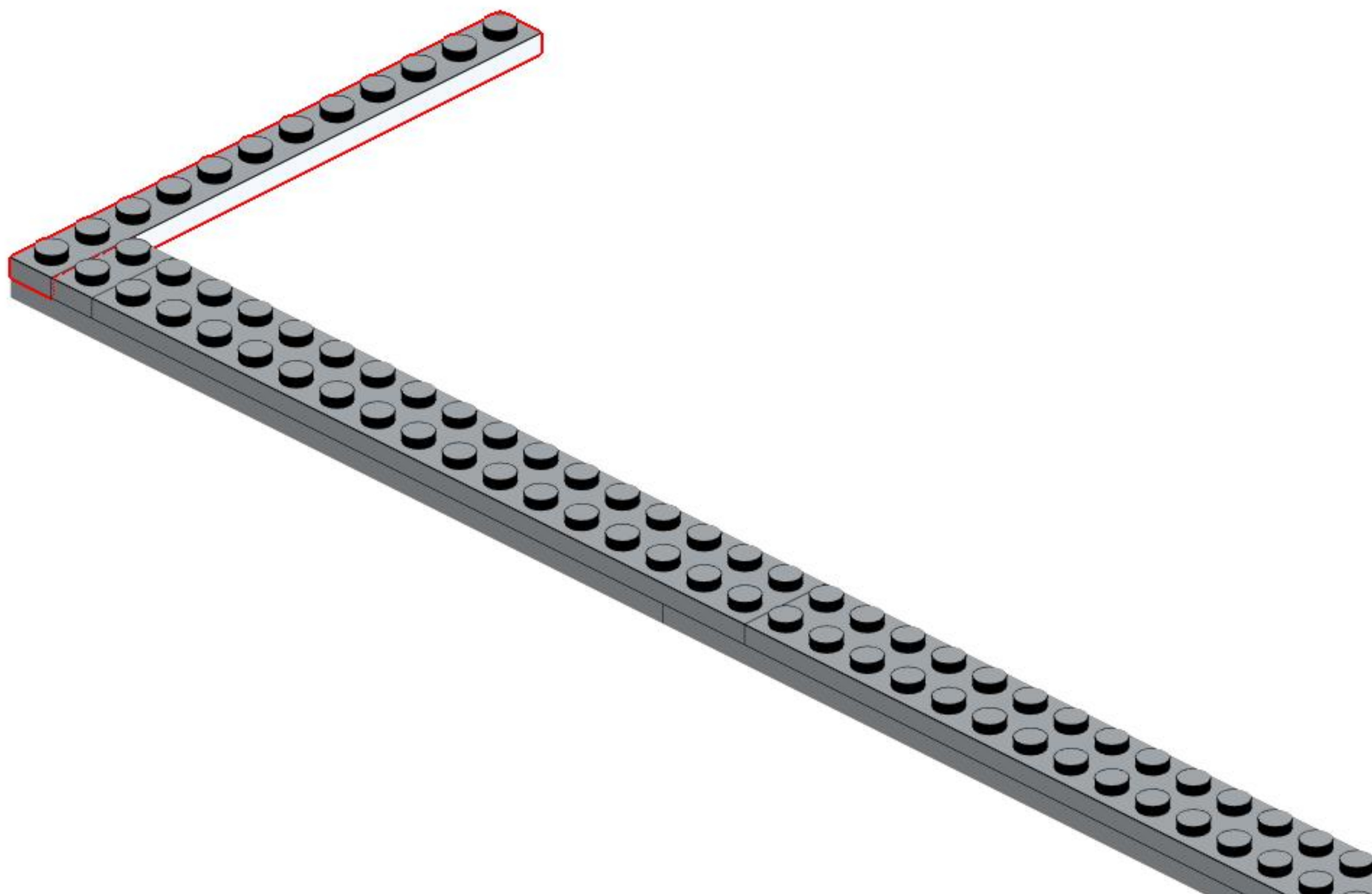
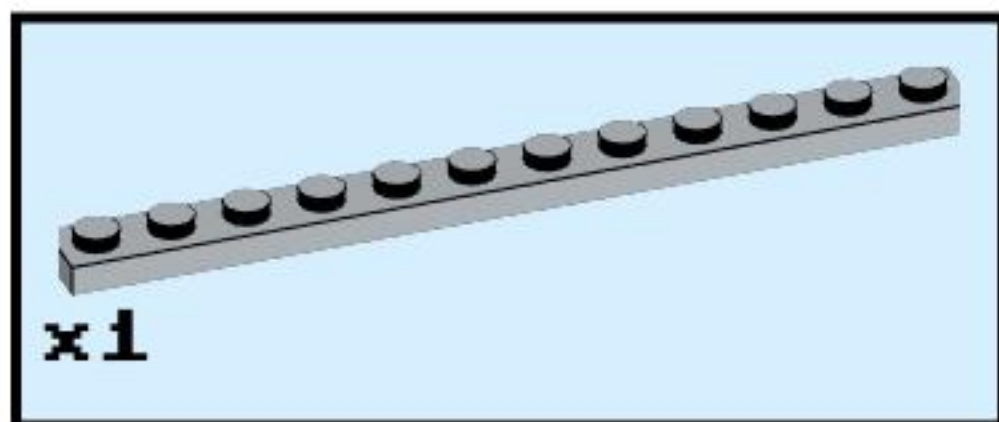
This version of steps 1 - 22 for MONOTONE top cases only:

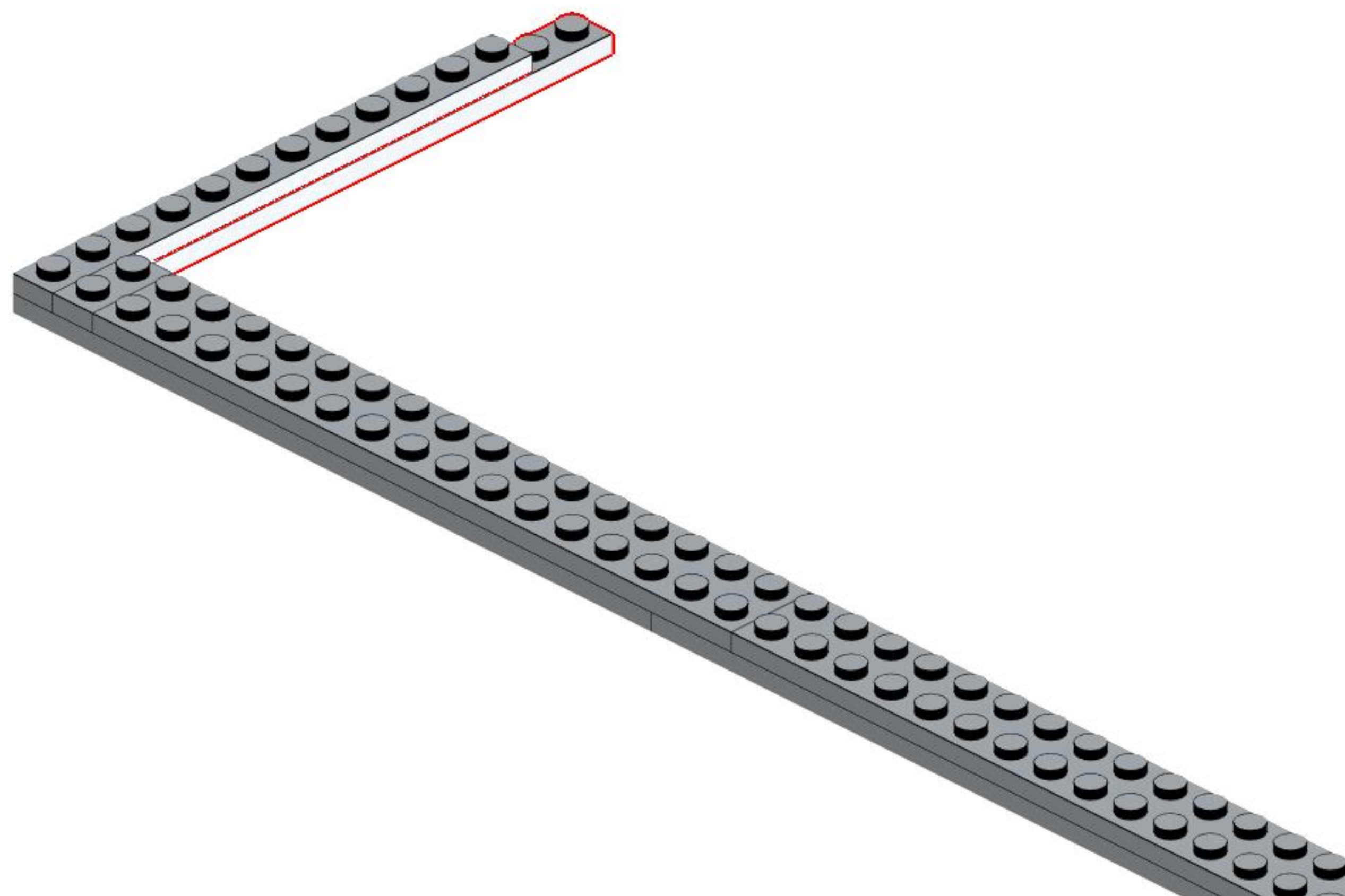
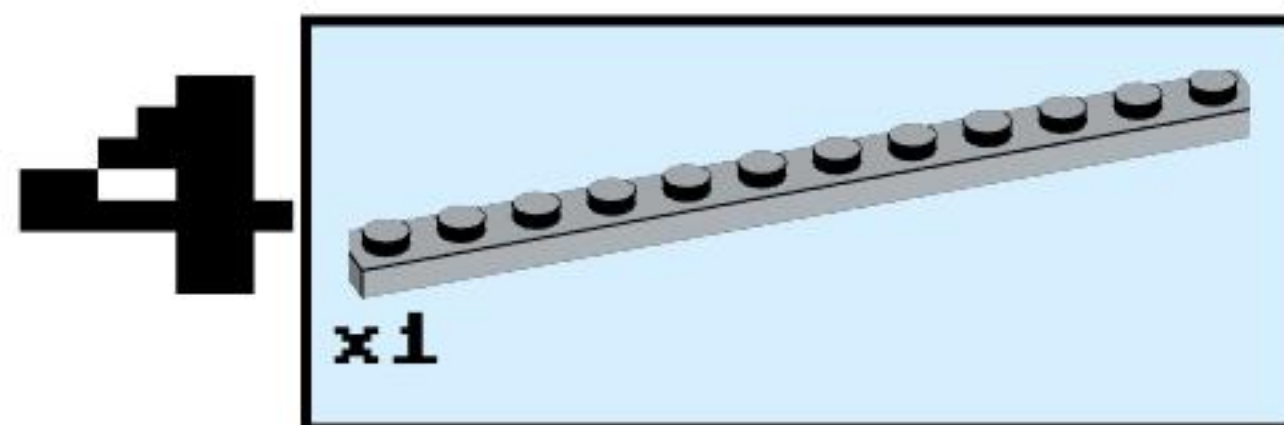


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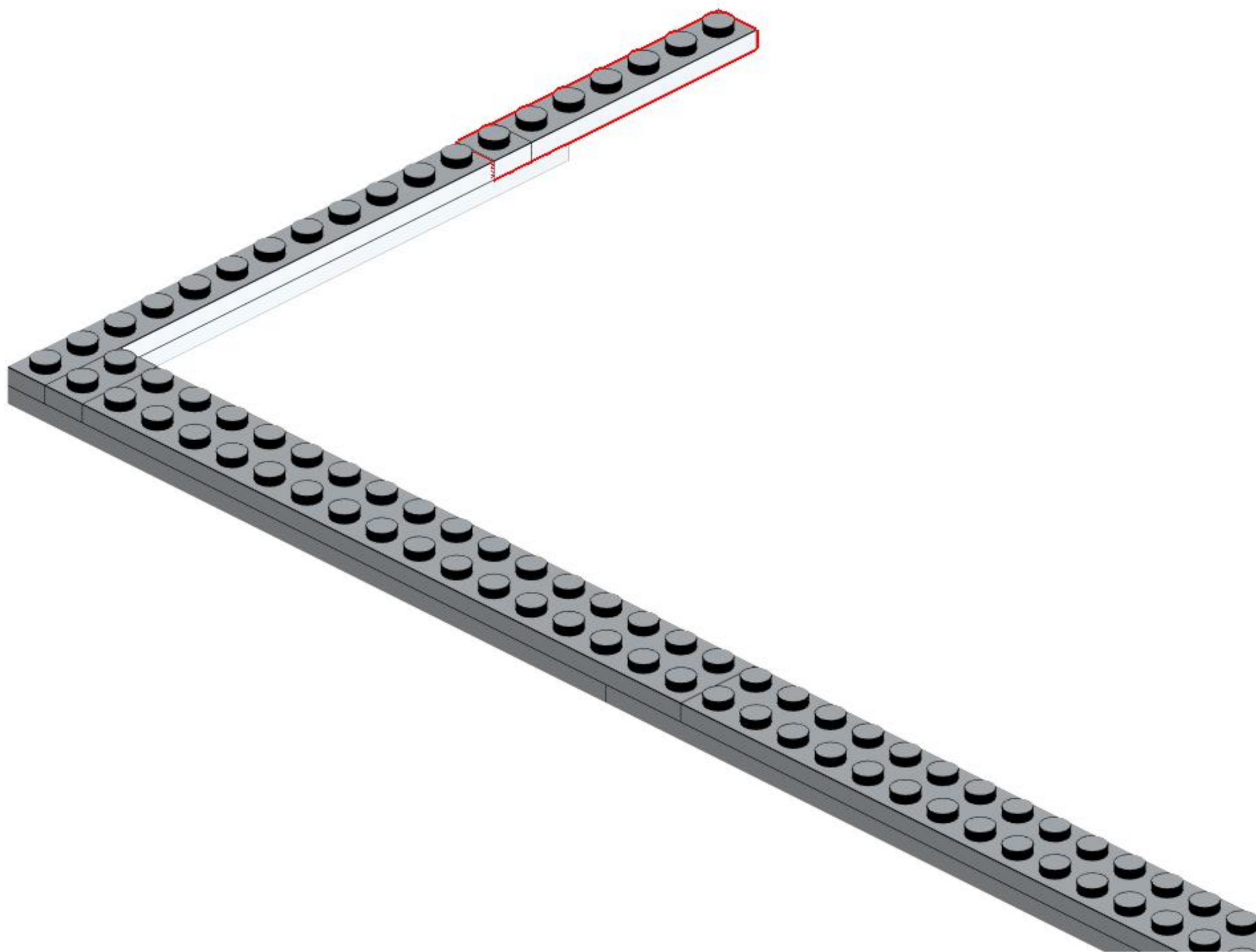
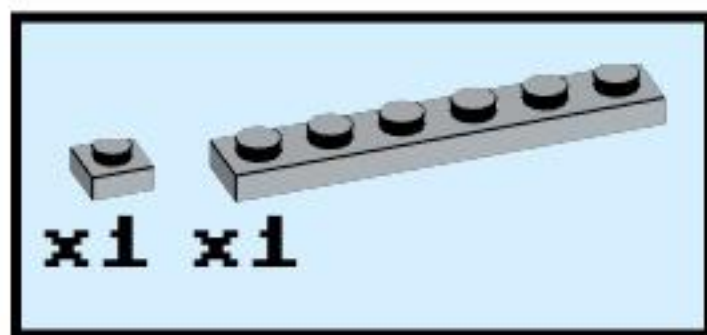


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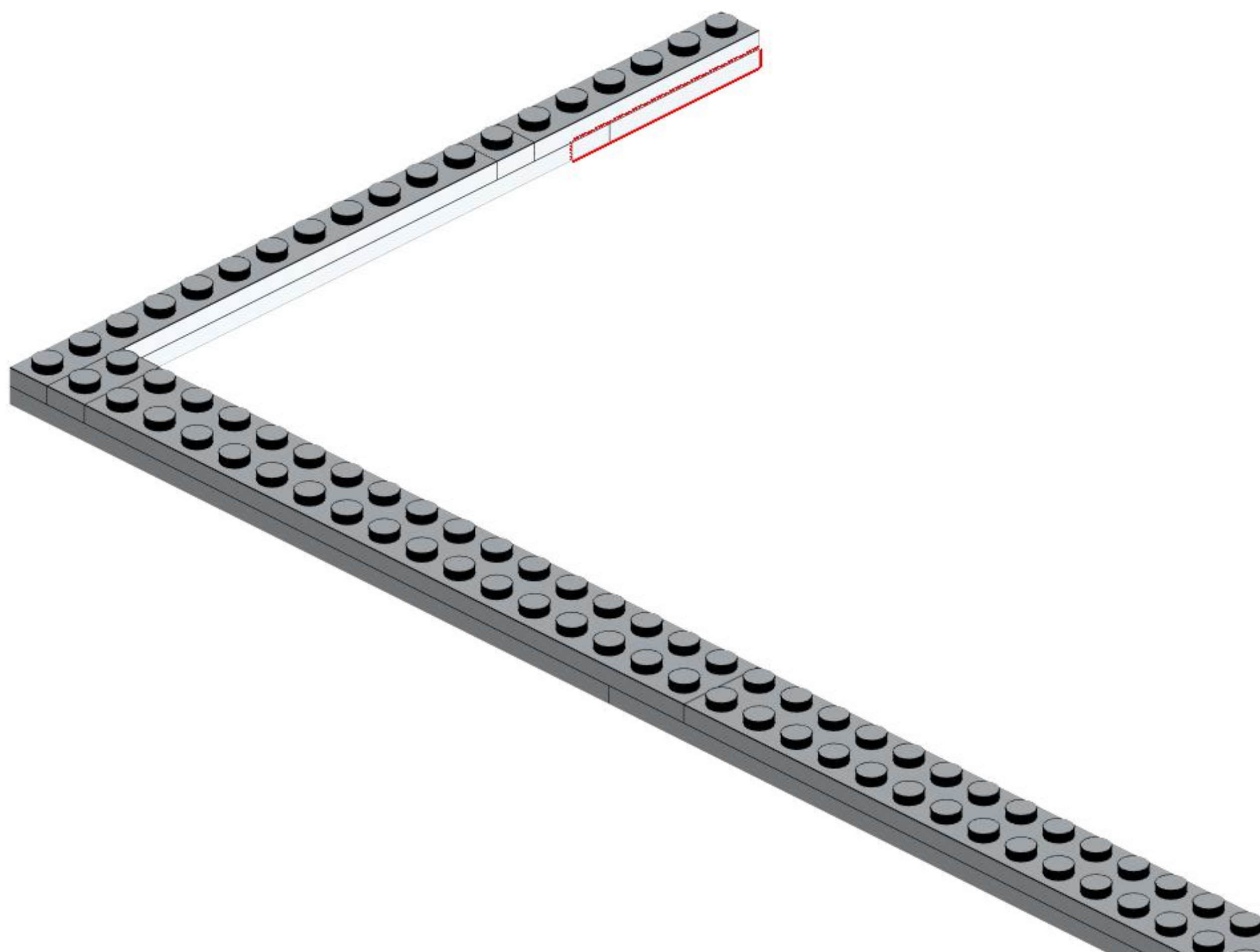
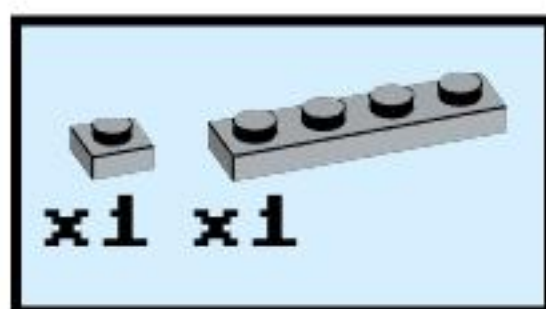




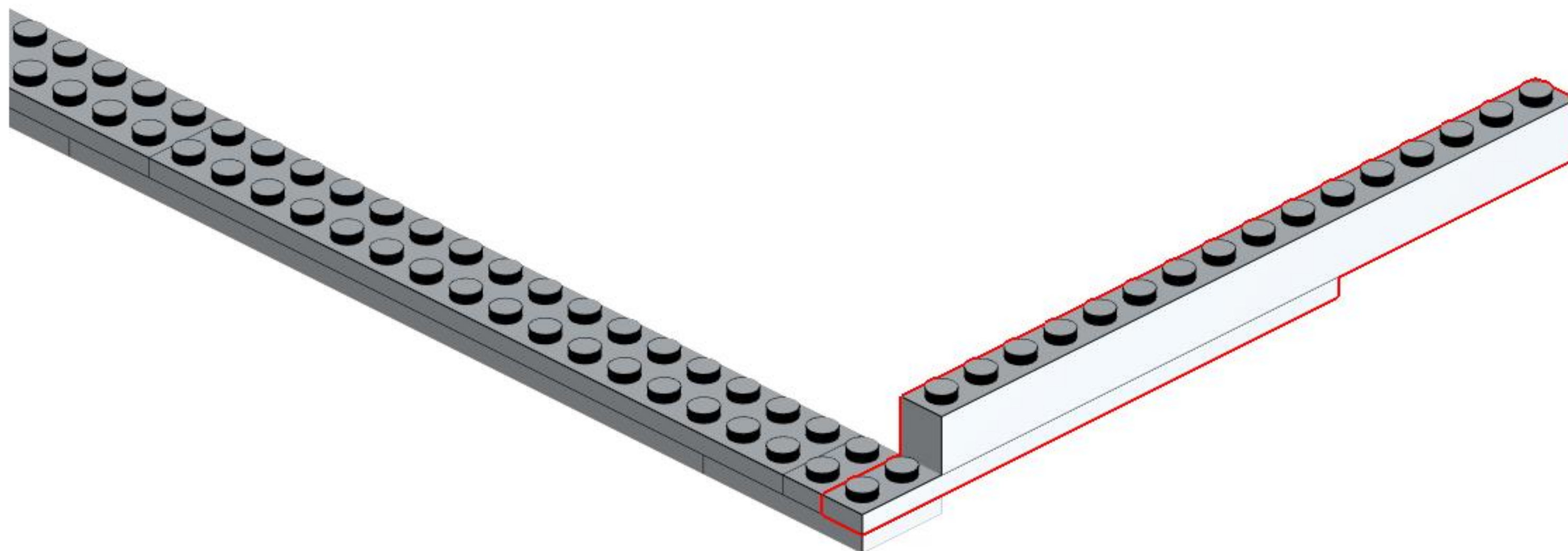
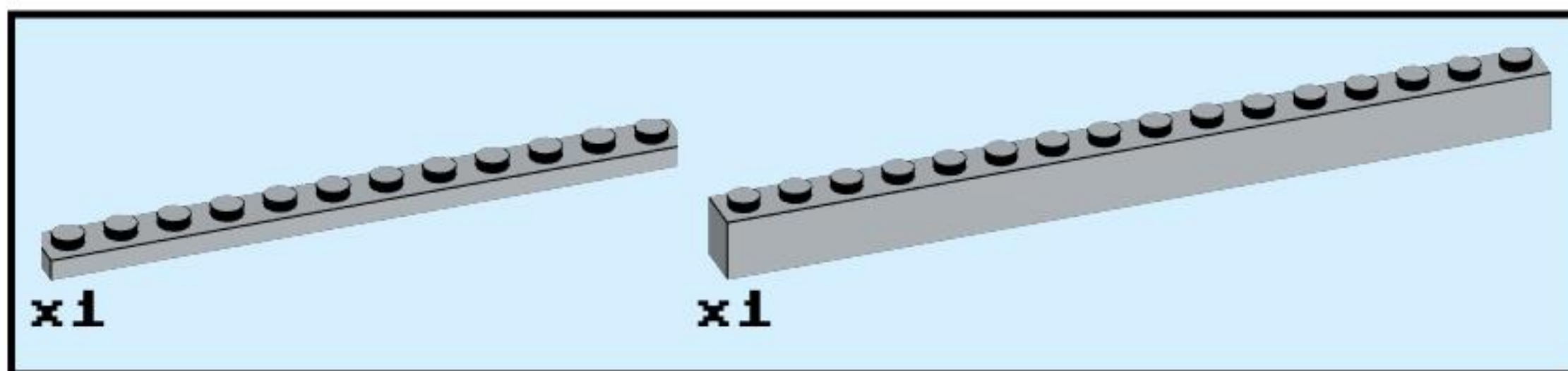
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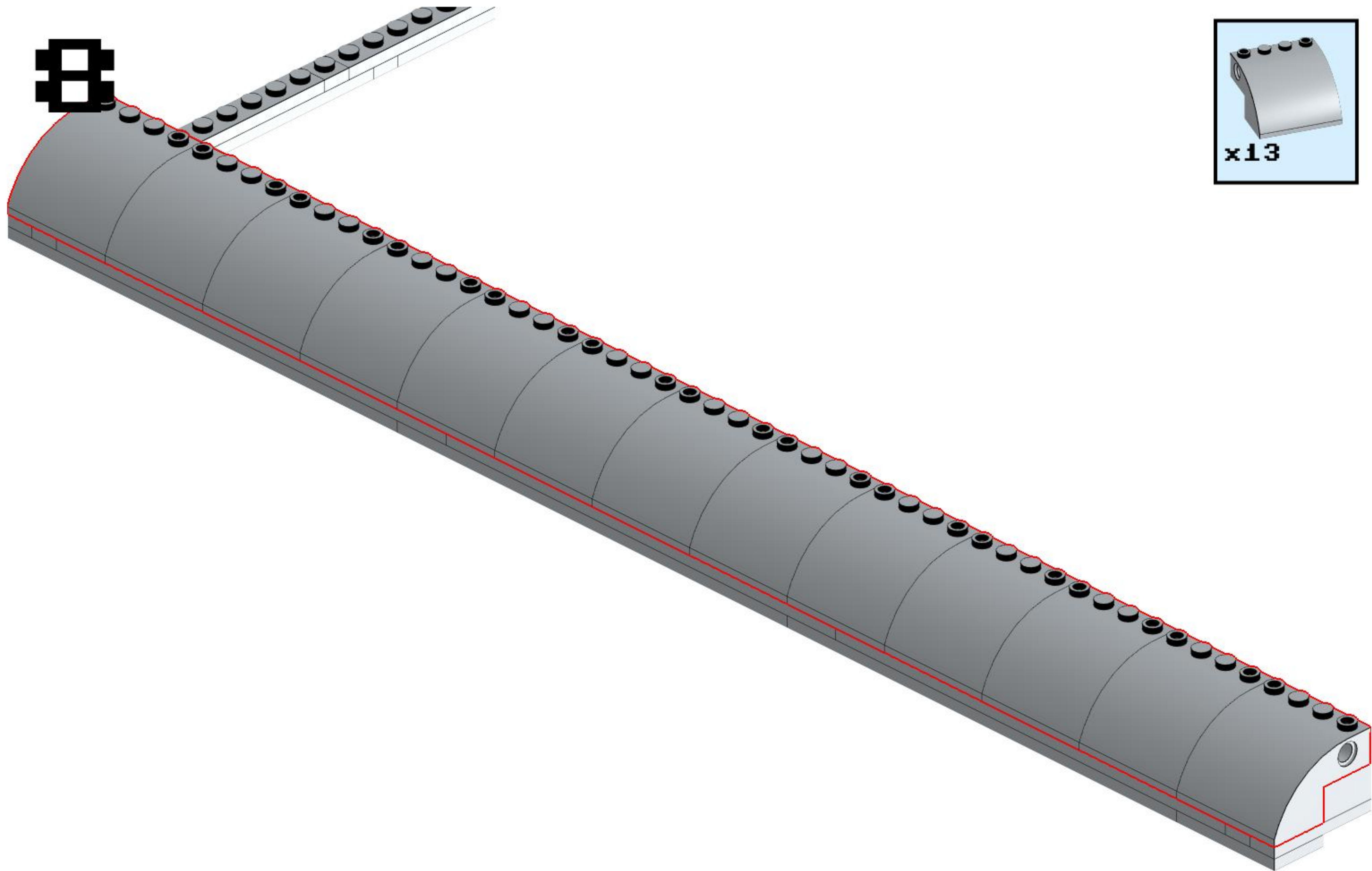


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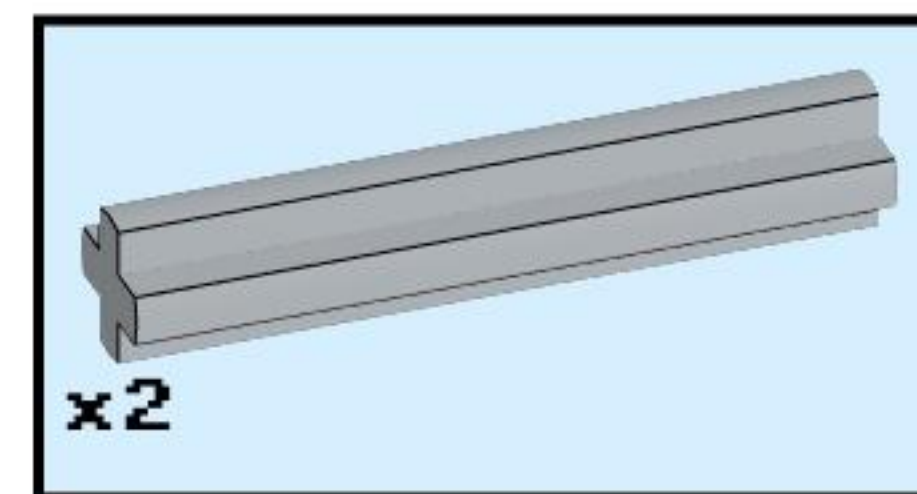
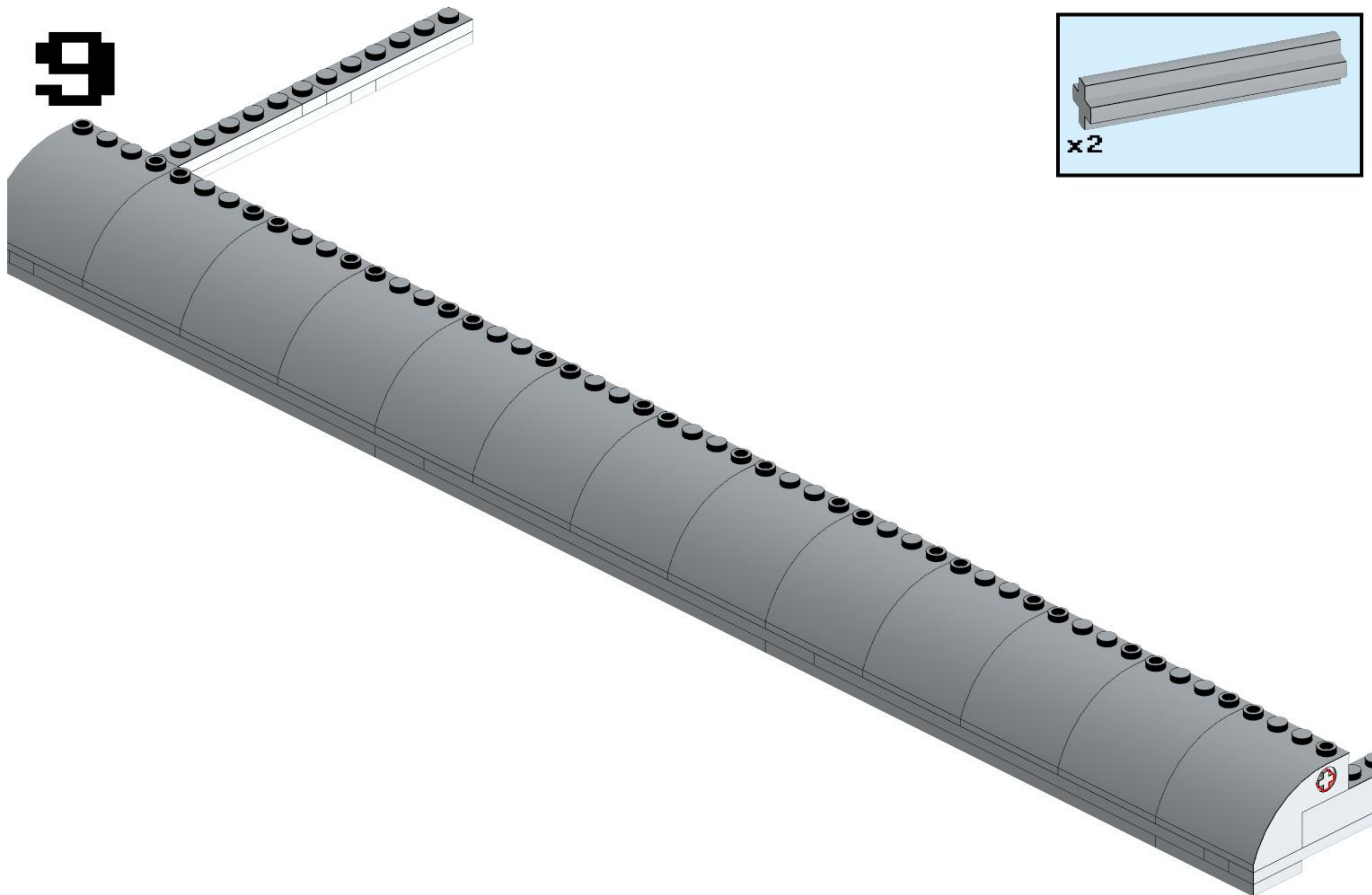


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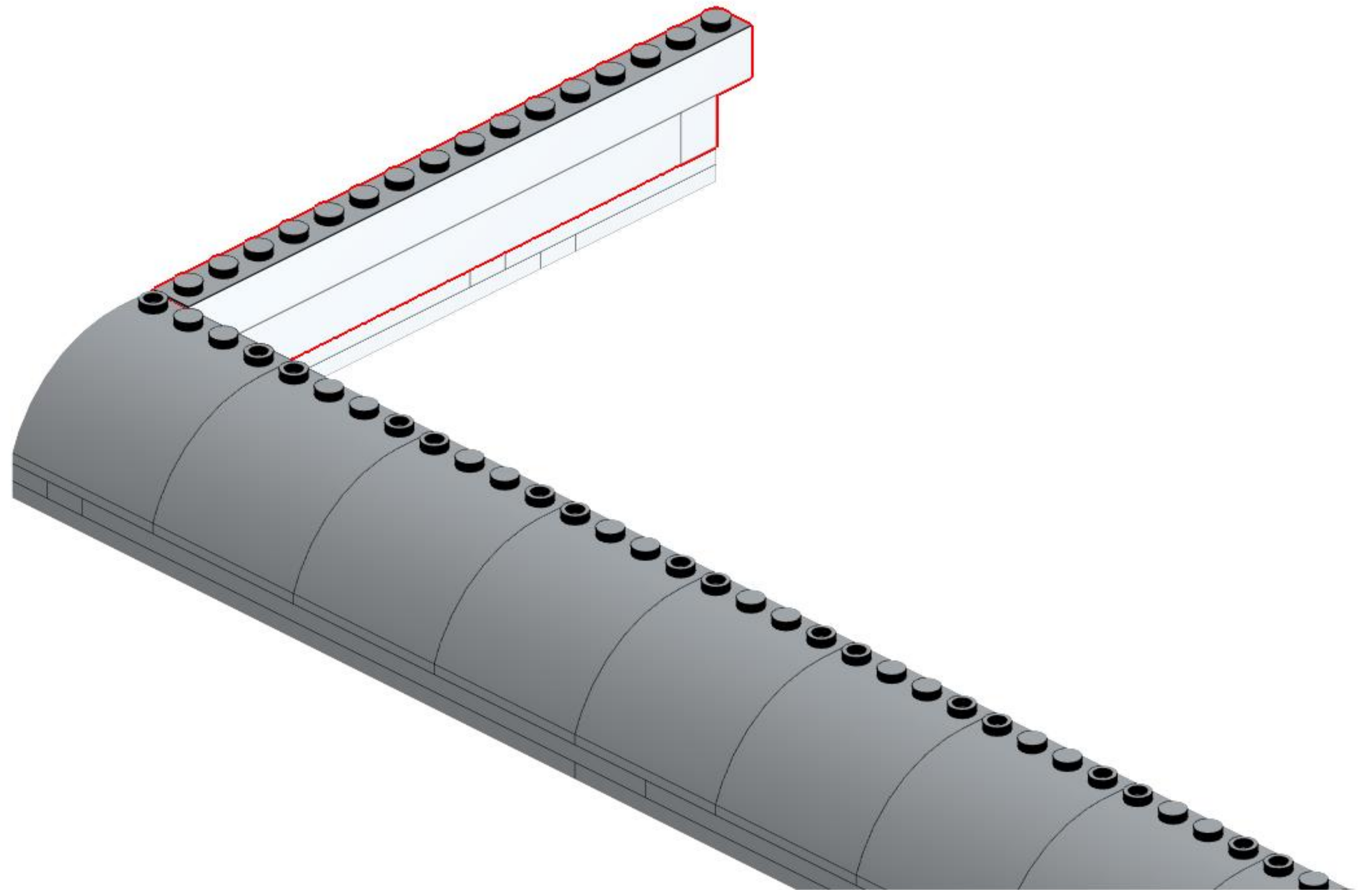
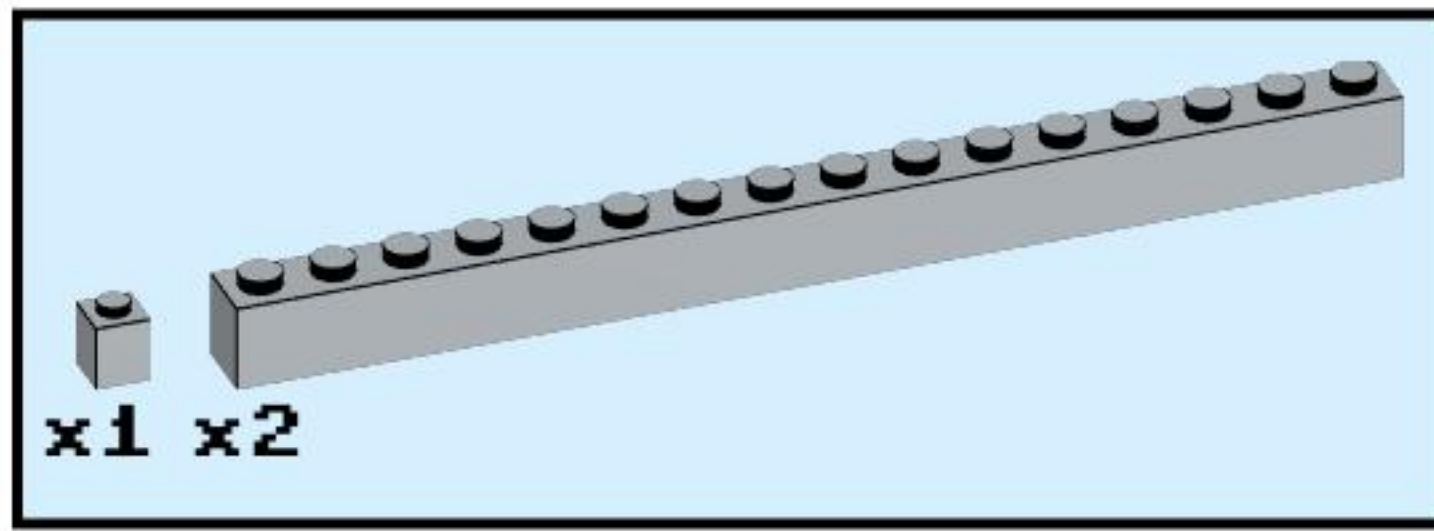




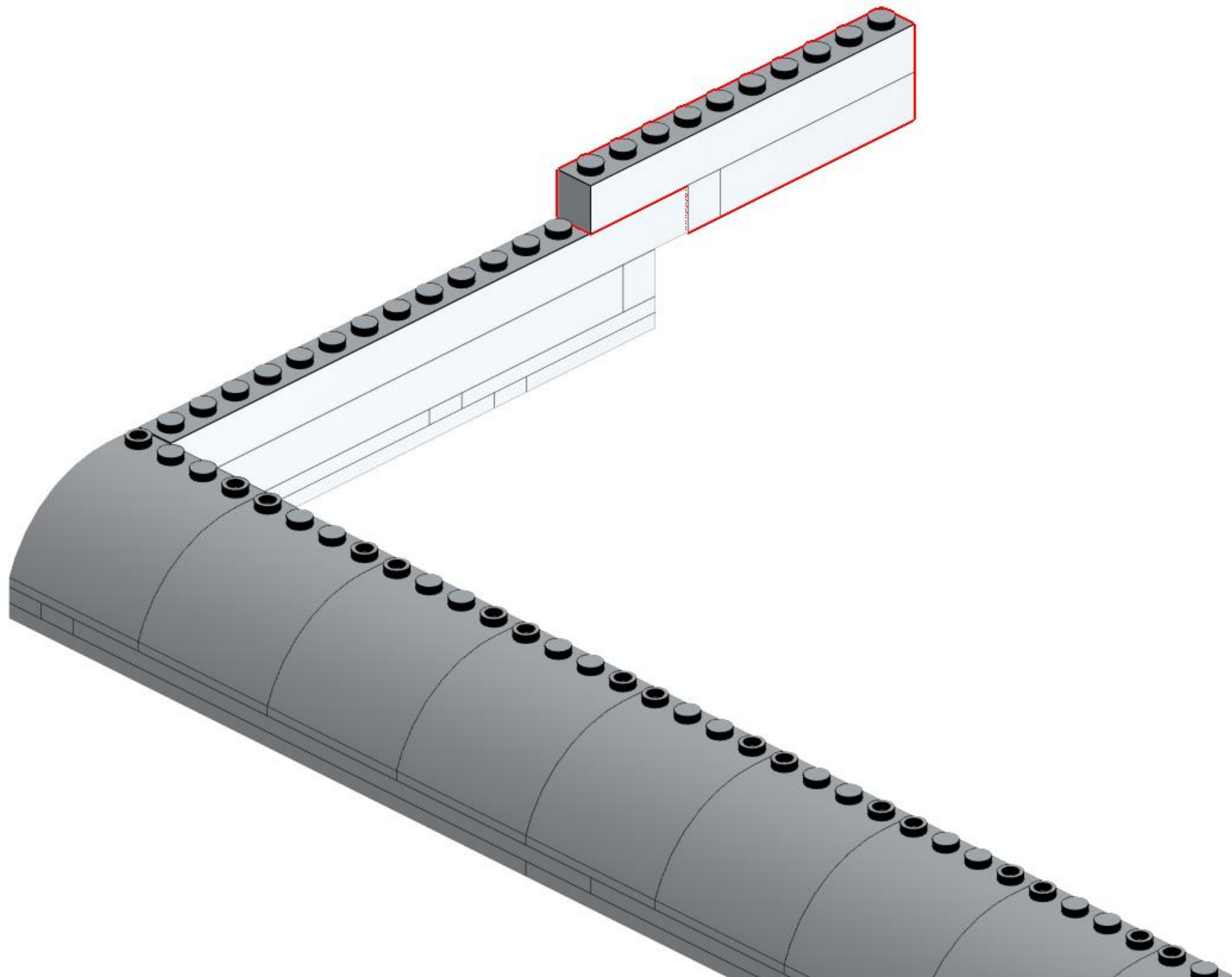
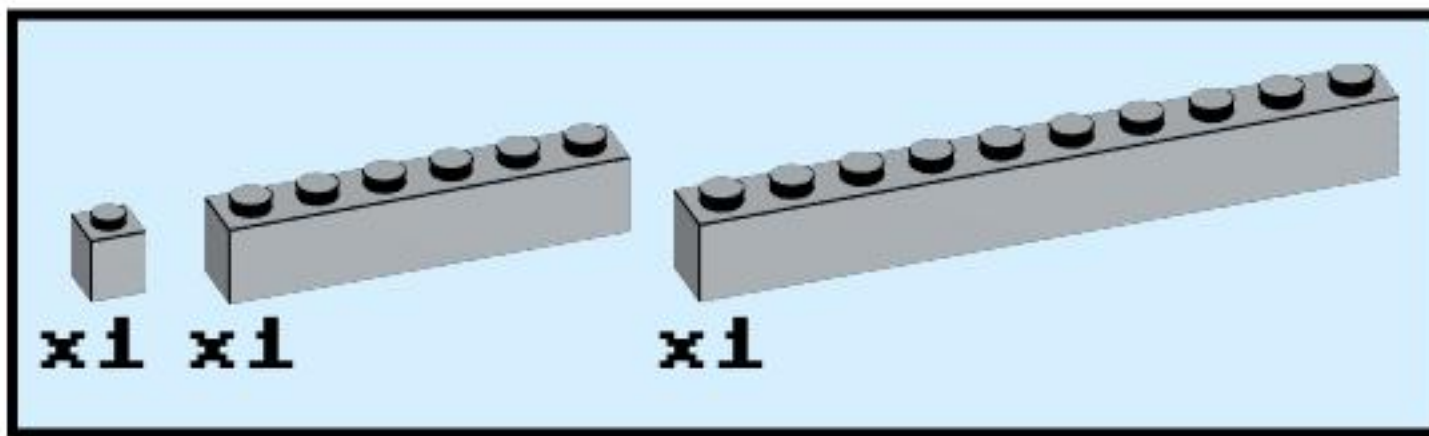
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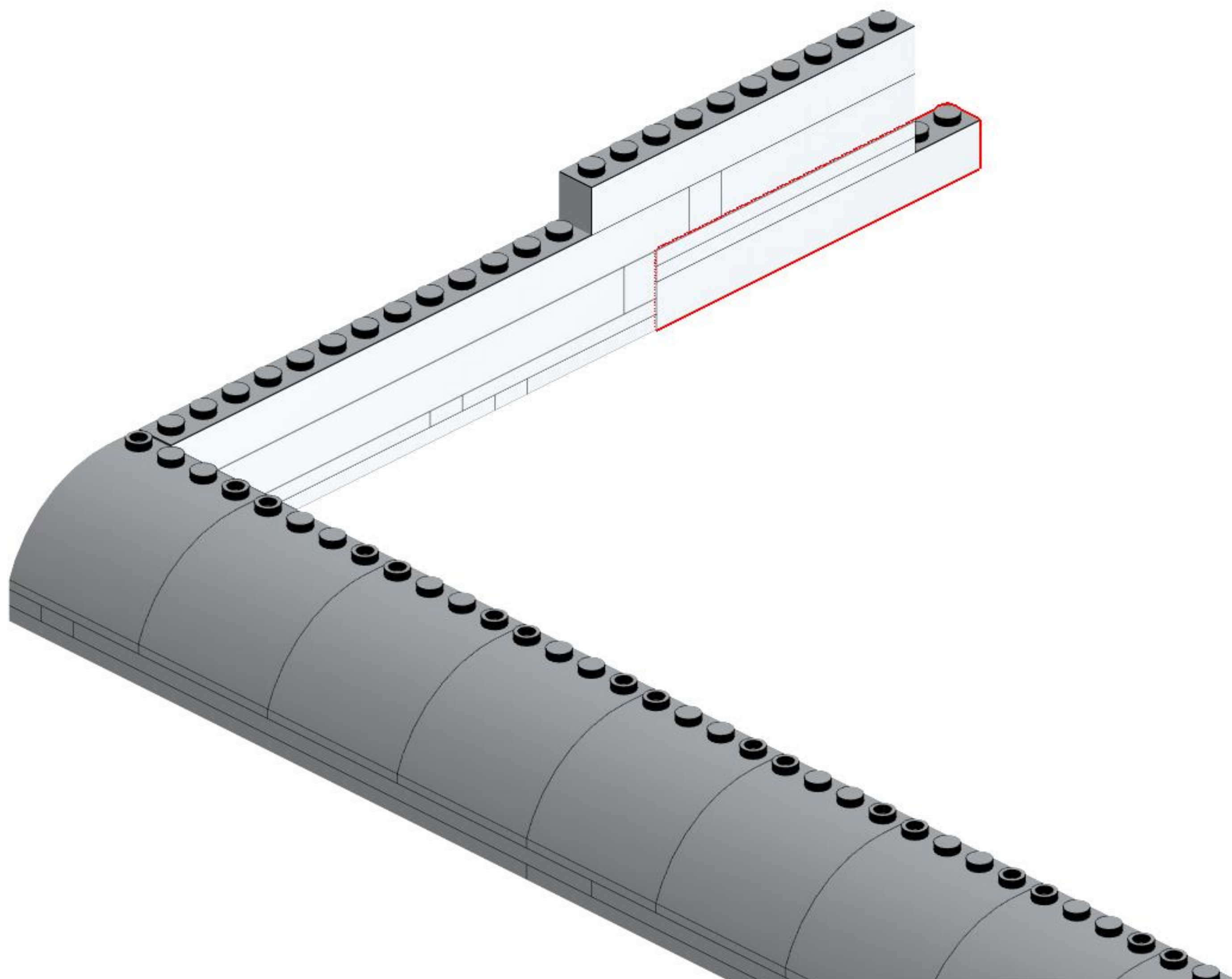
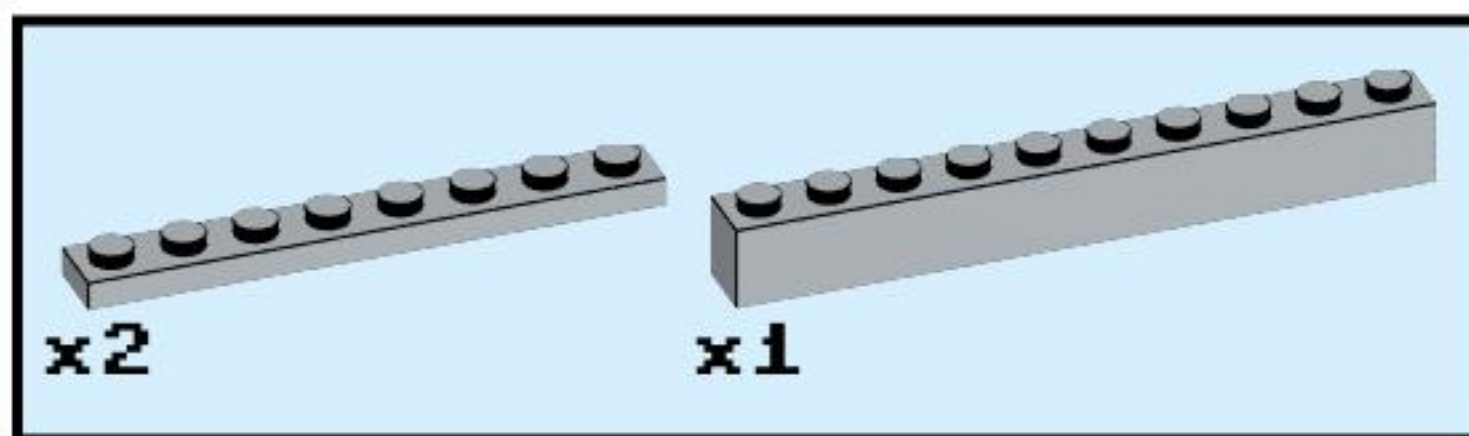
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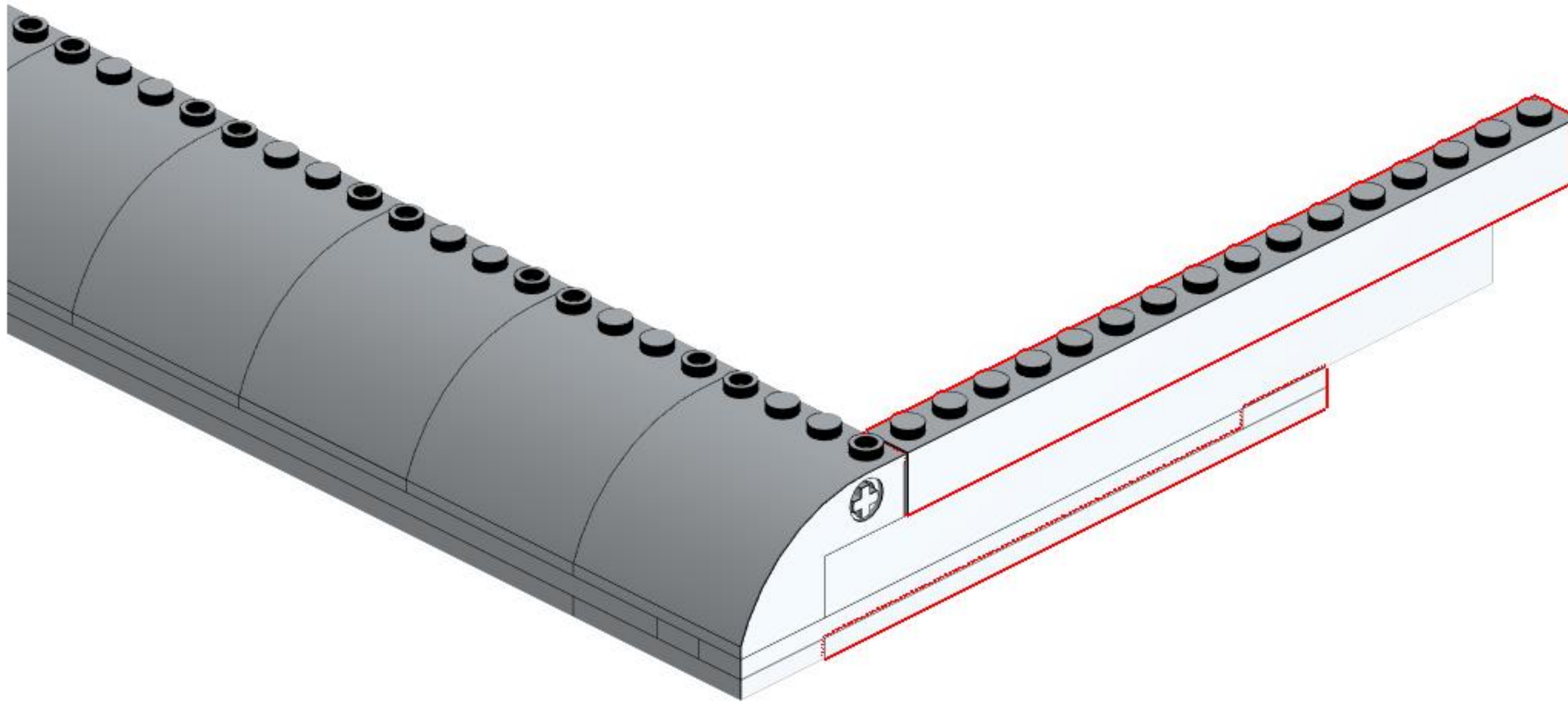
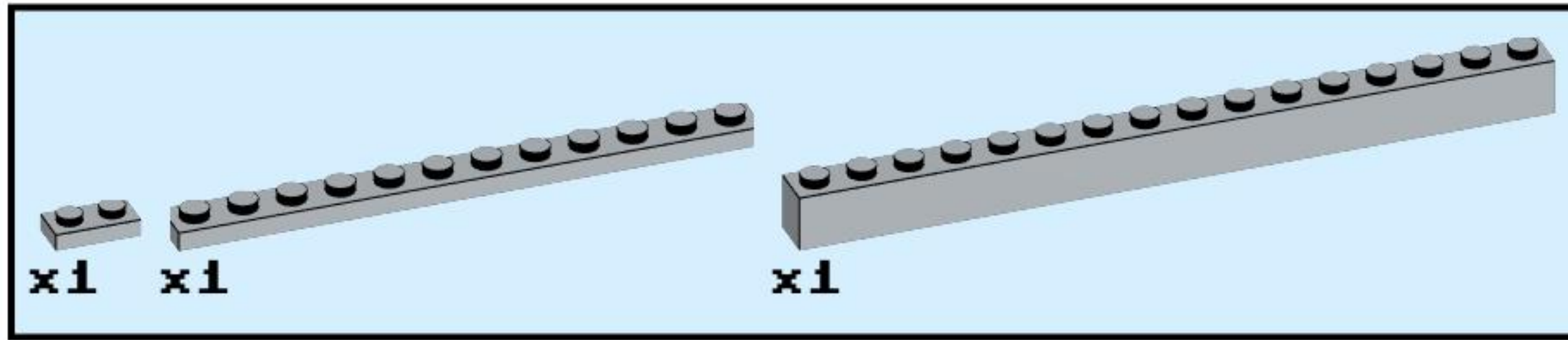
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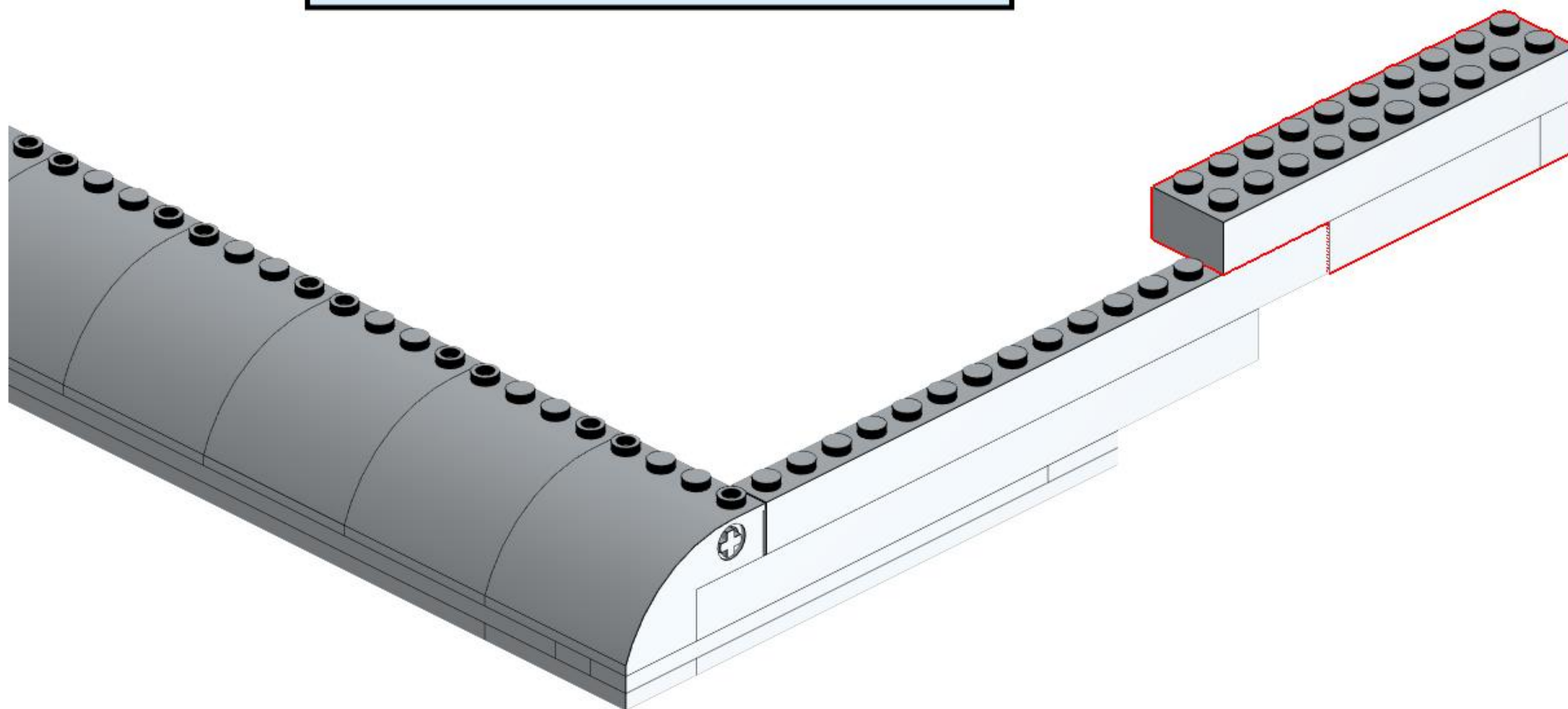
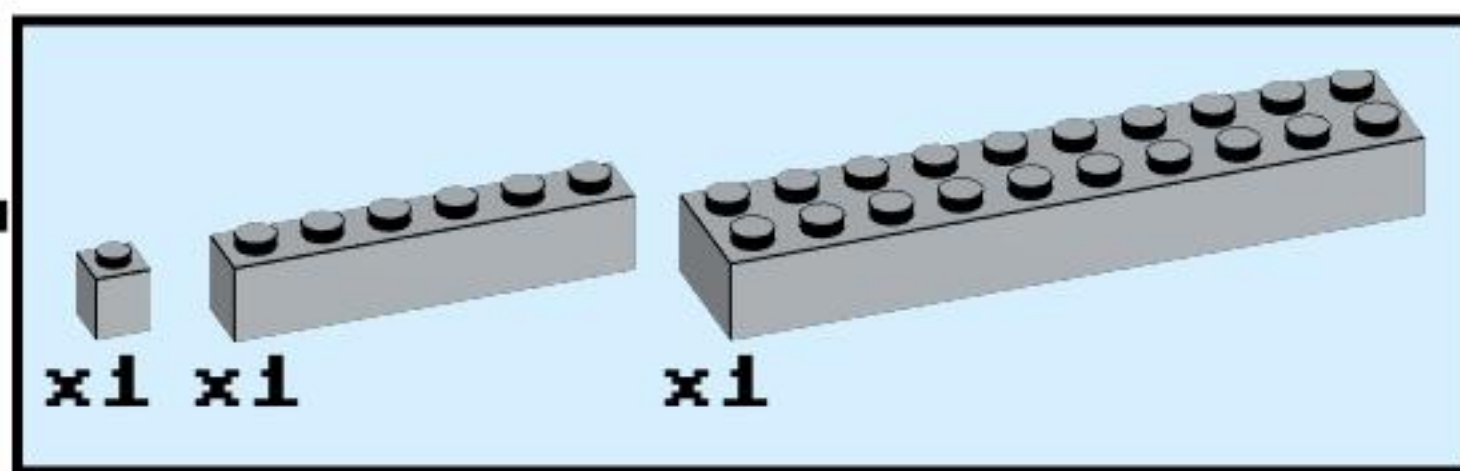
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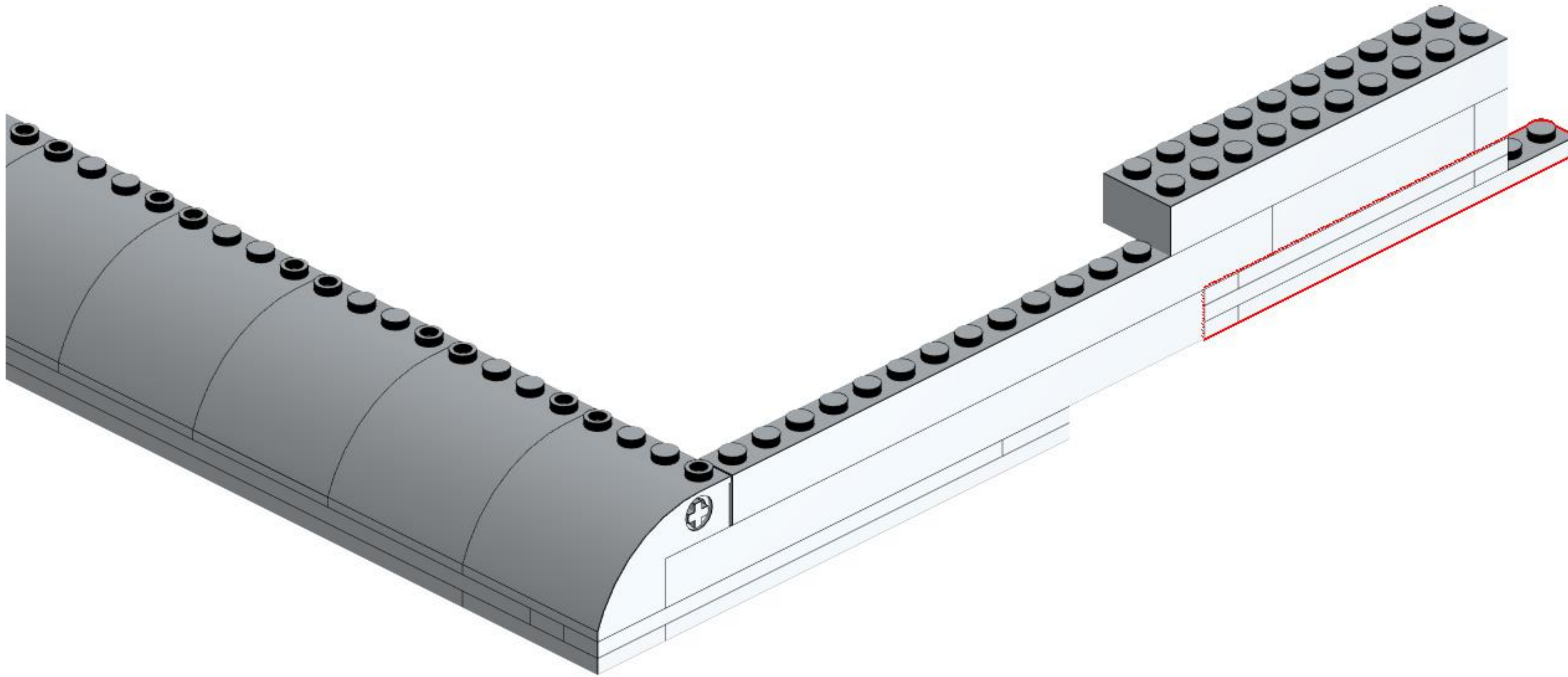
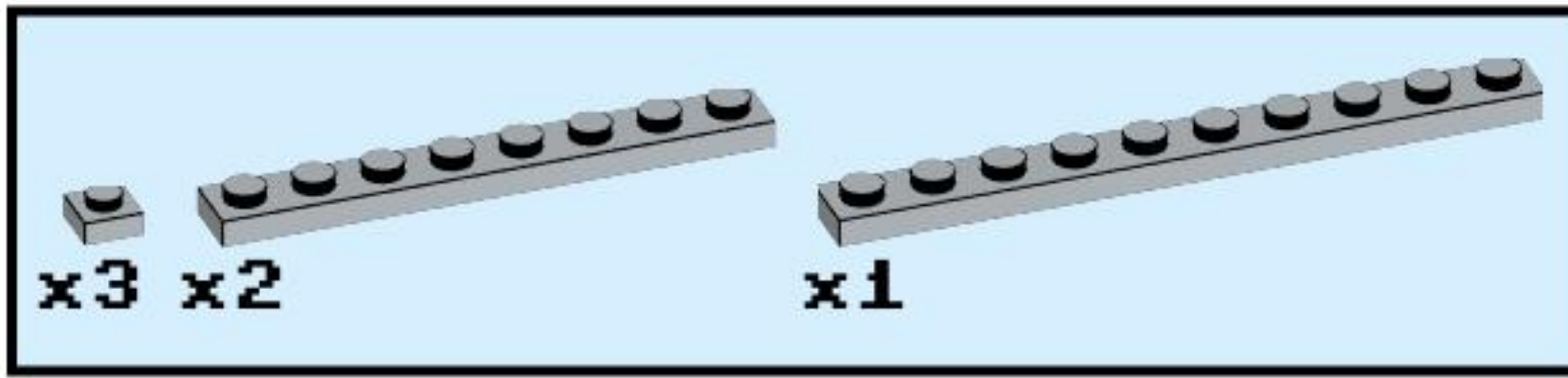
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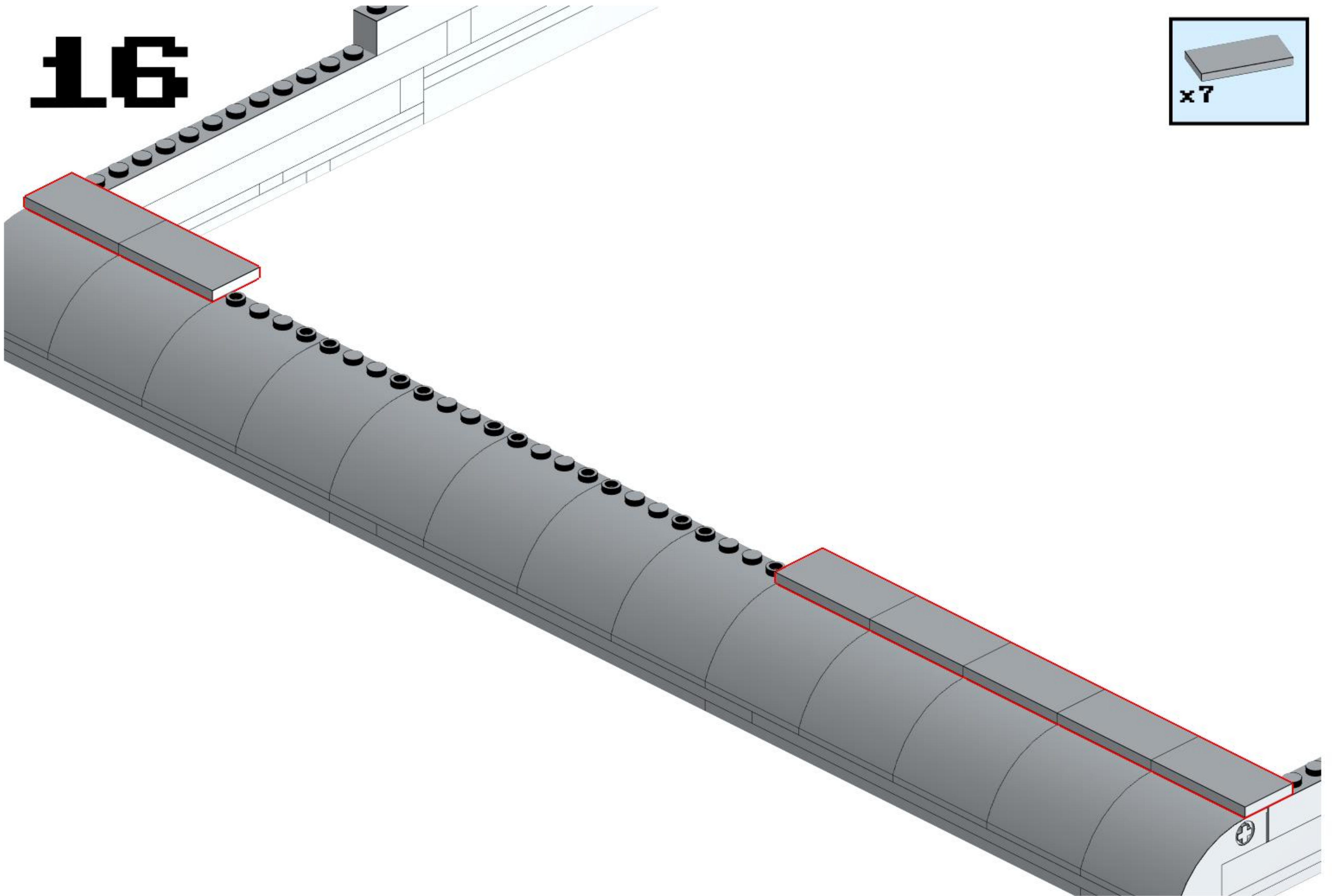
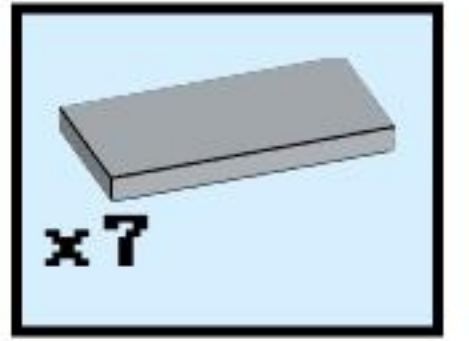
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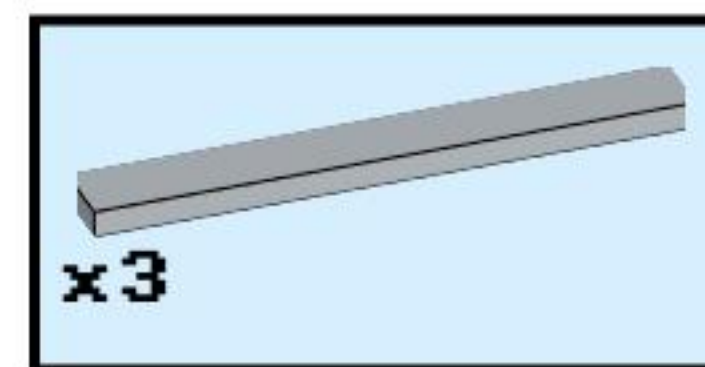
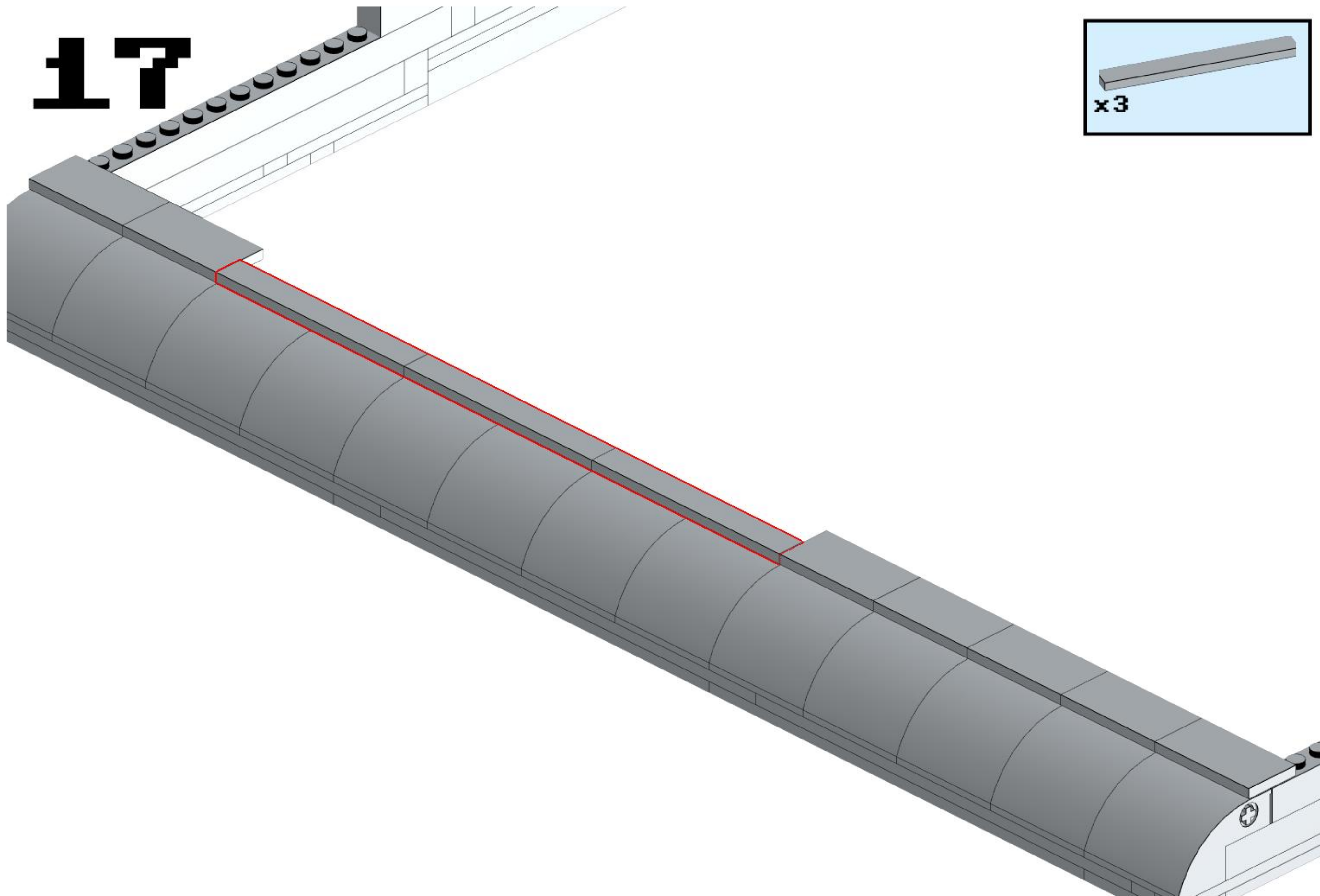
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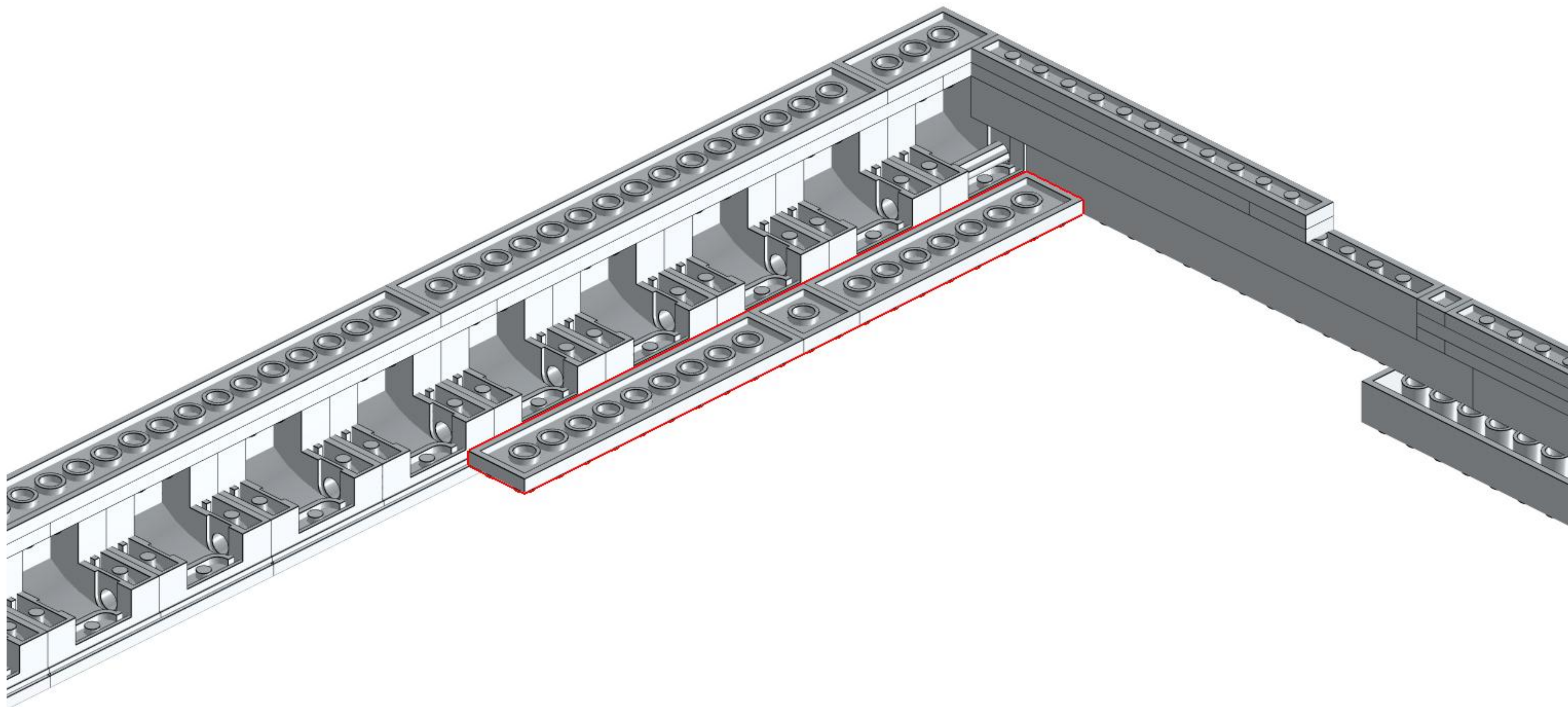
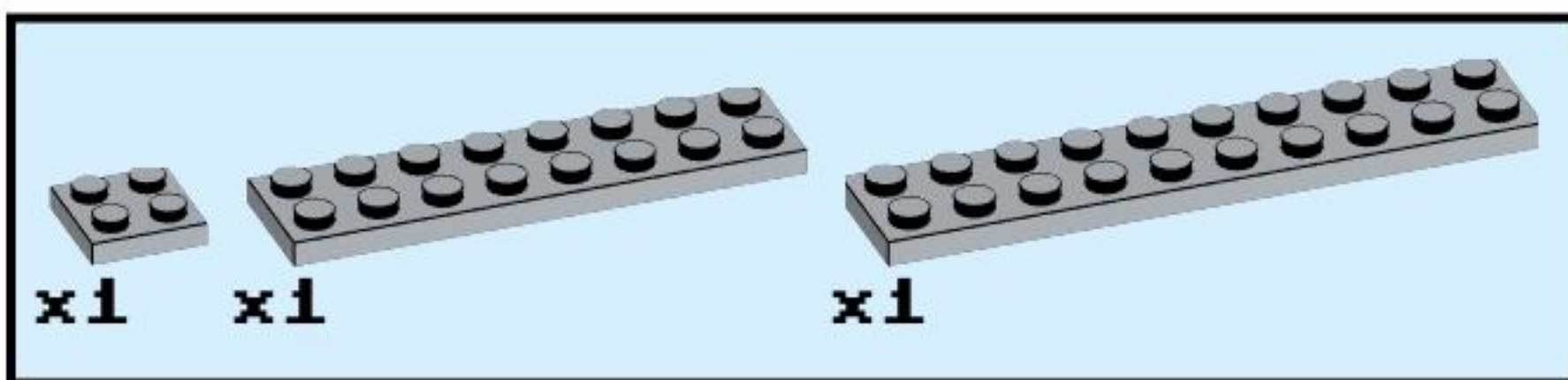
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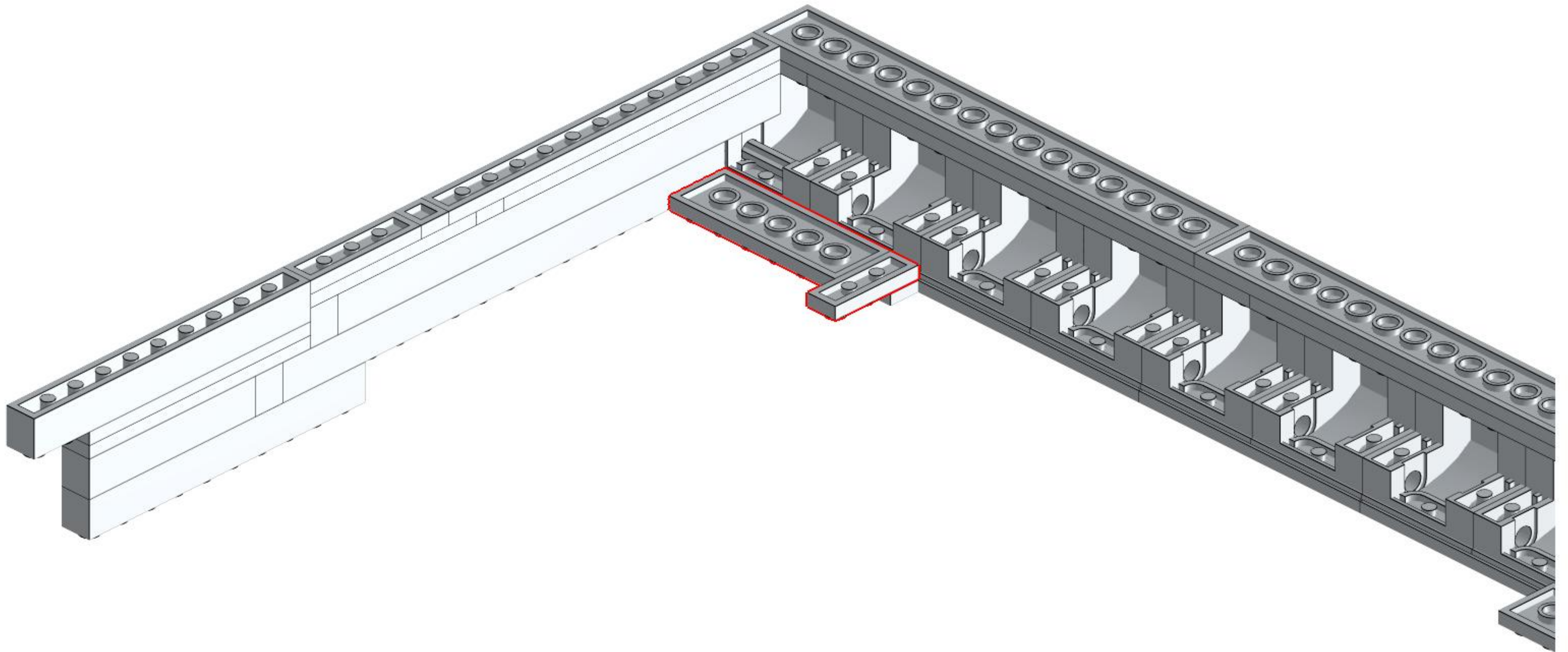
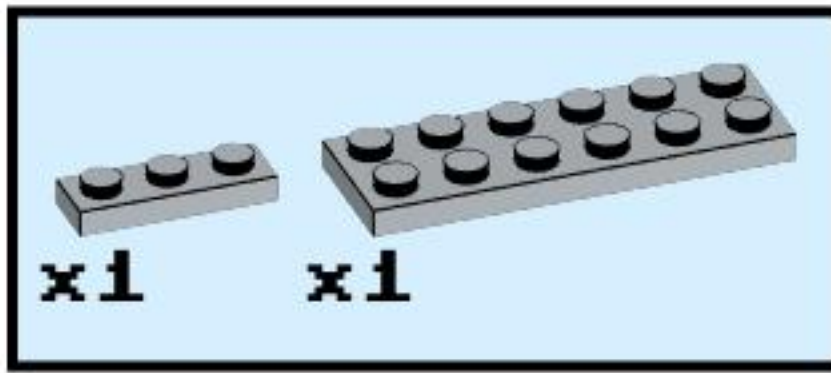
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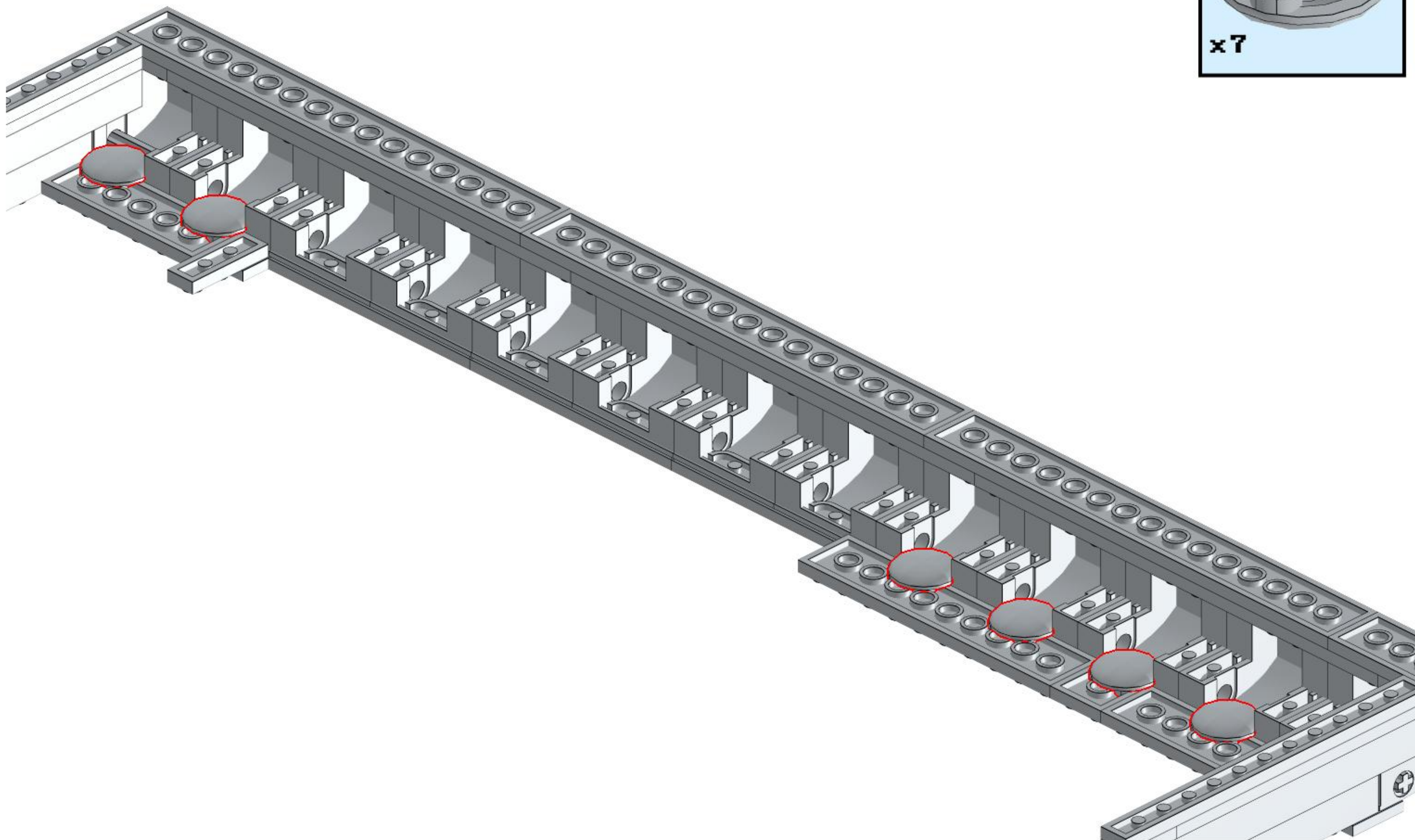
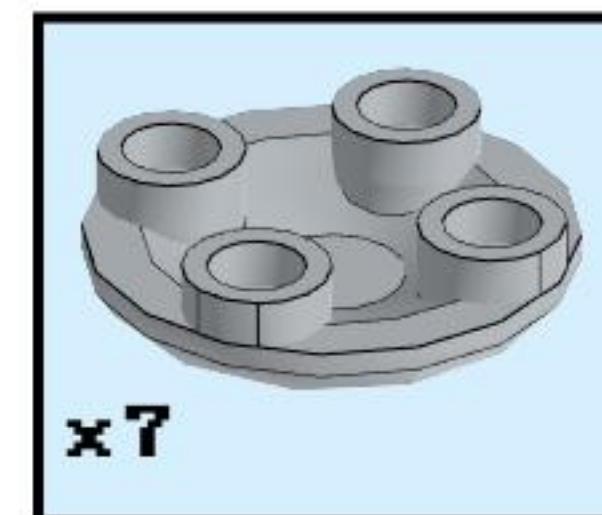
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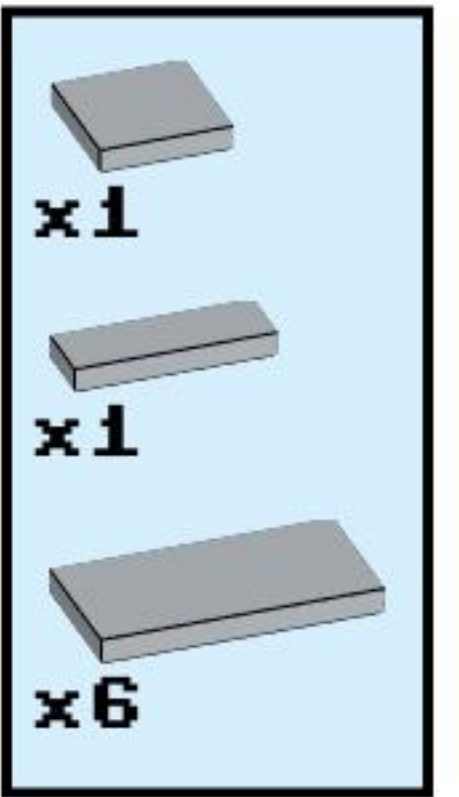
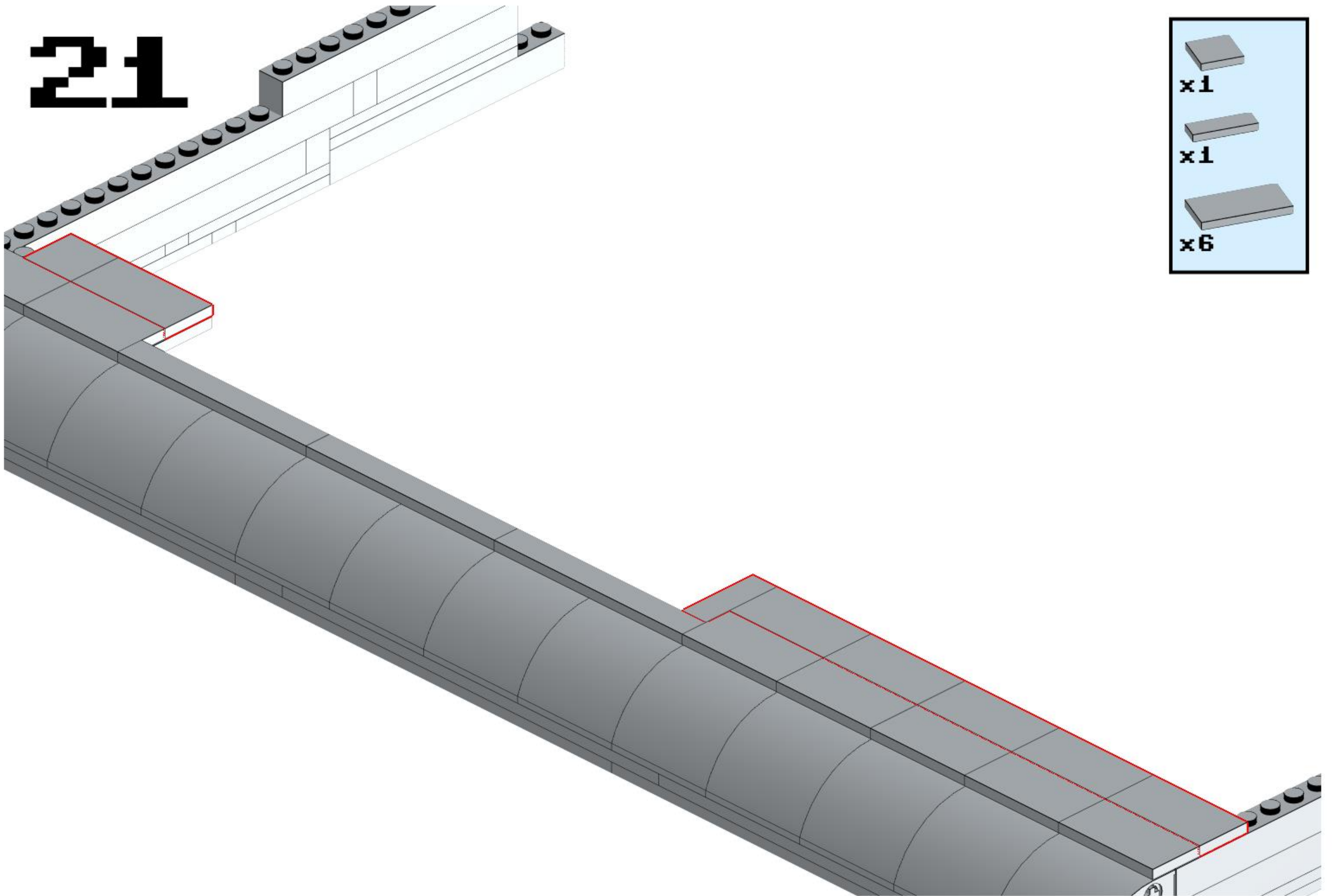
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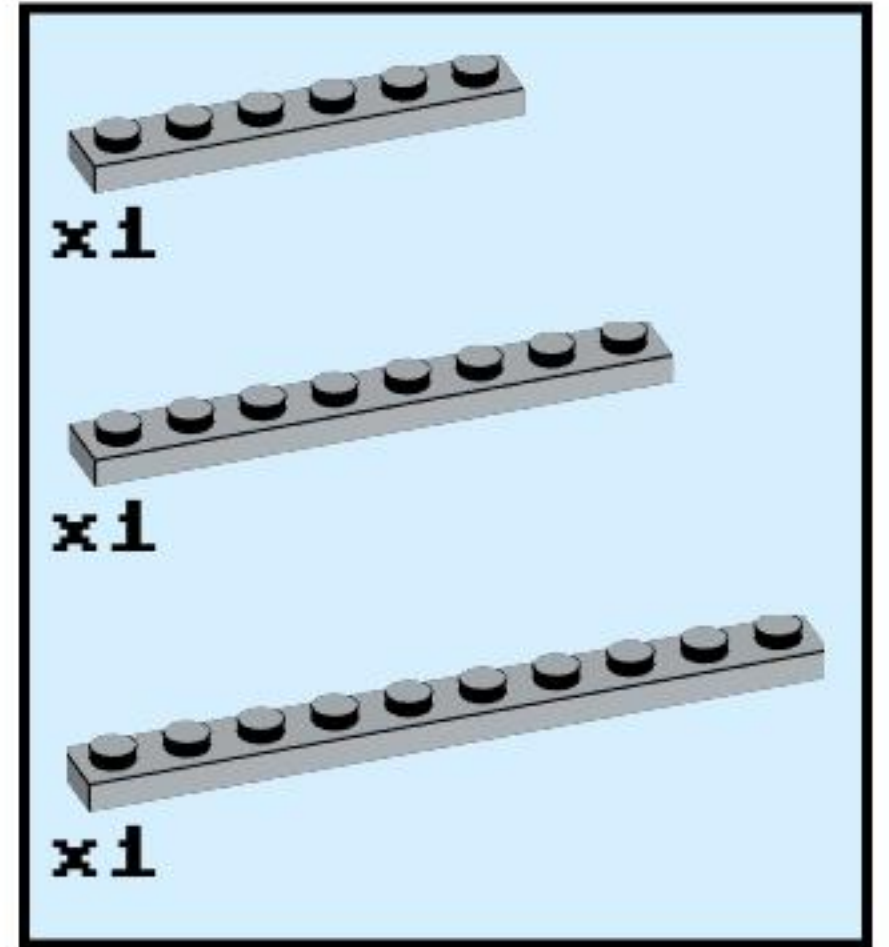
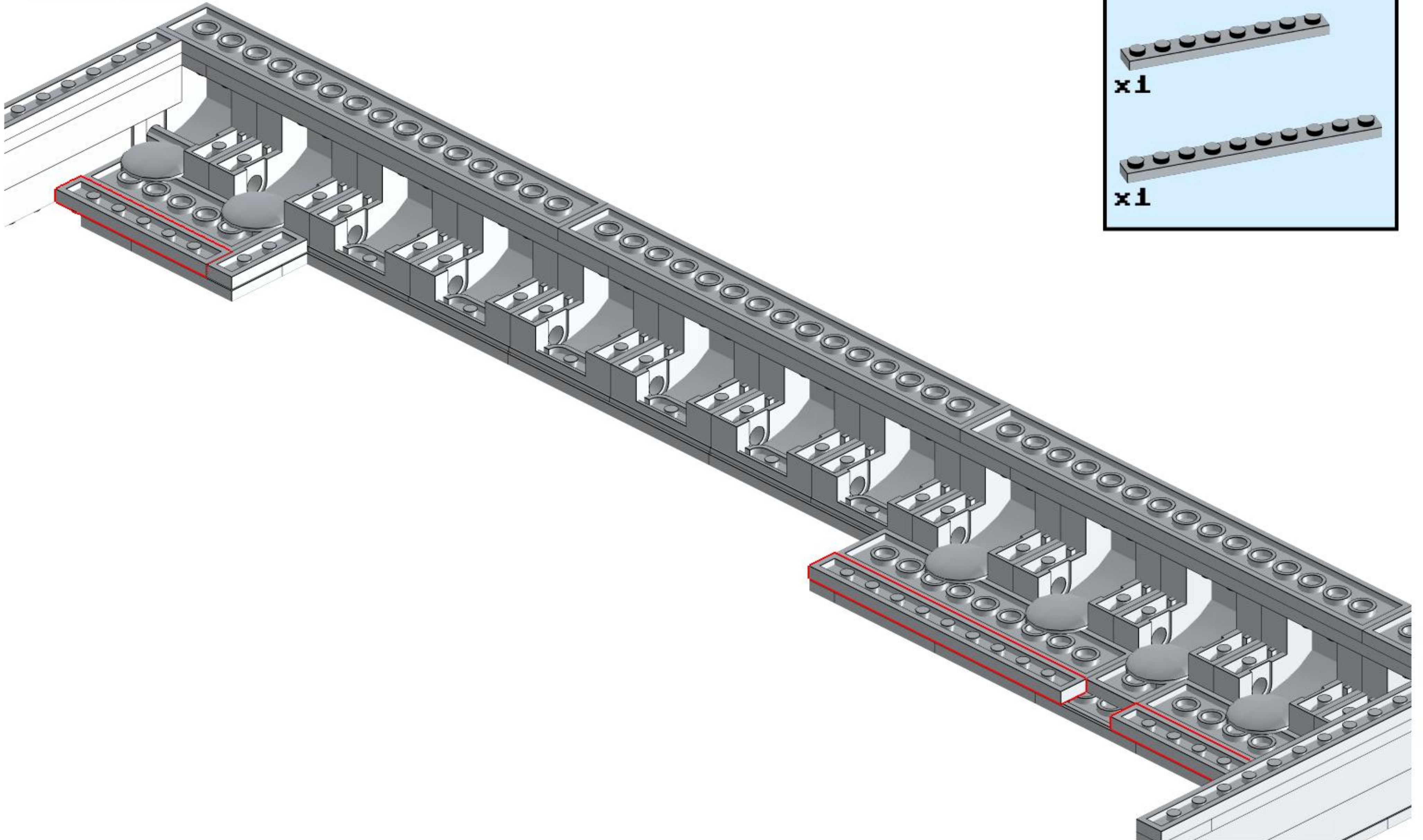
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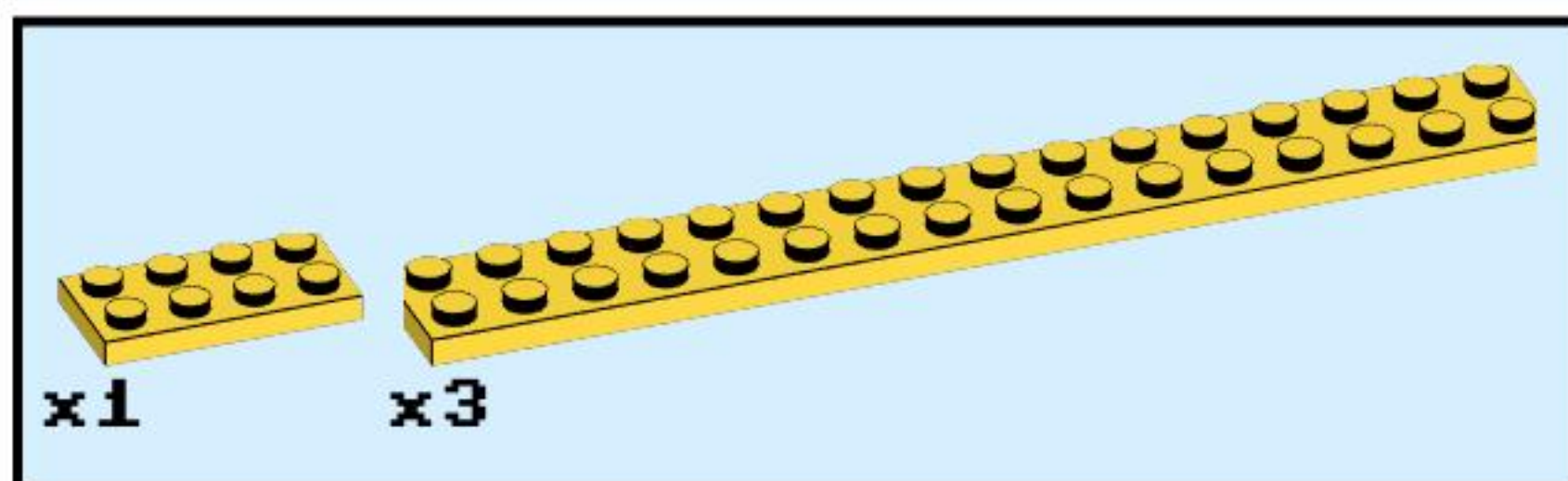
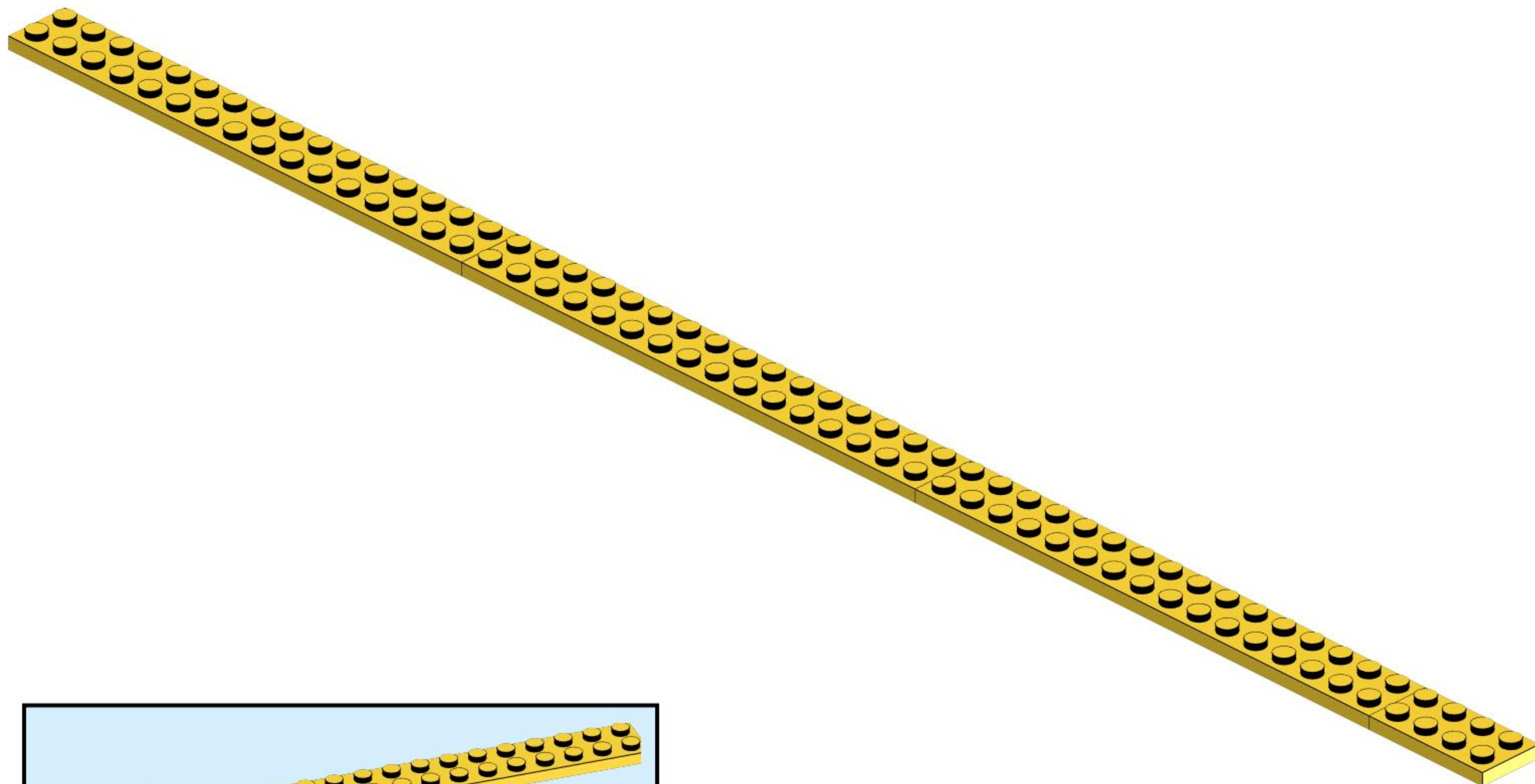


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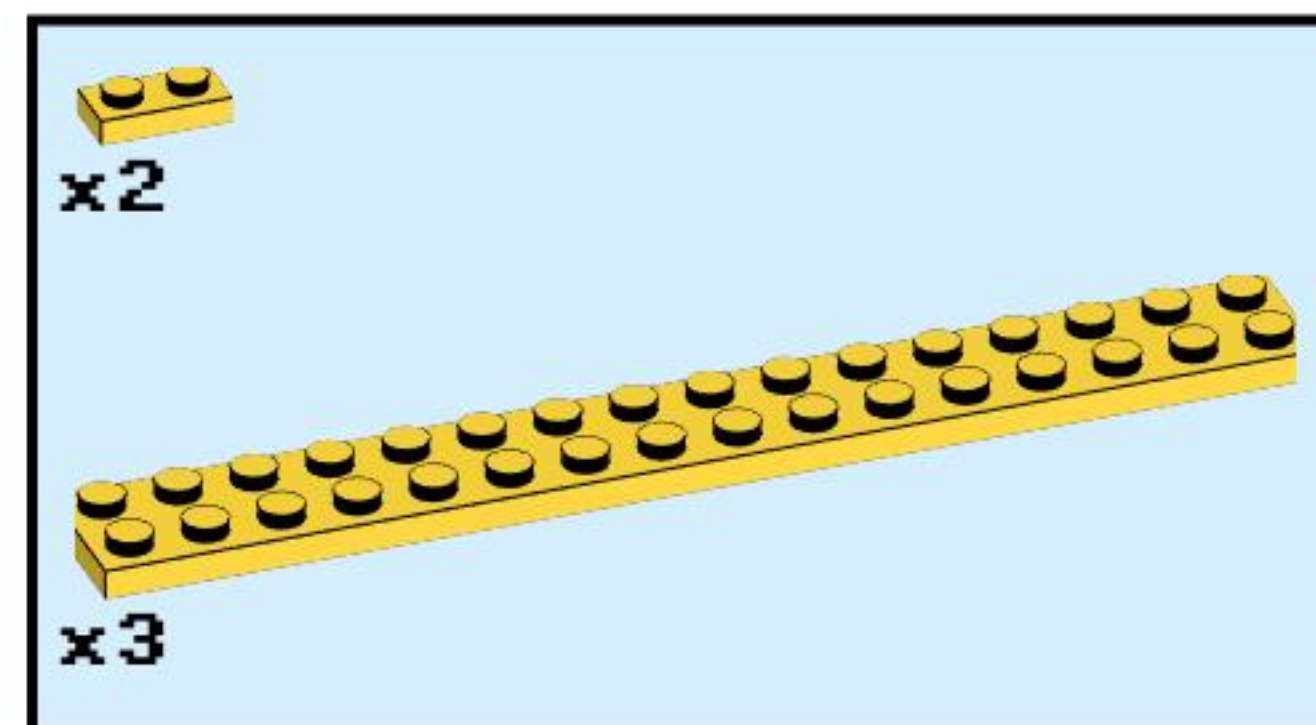
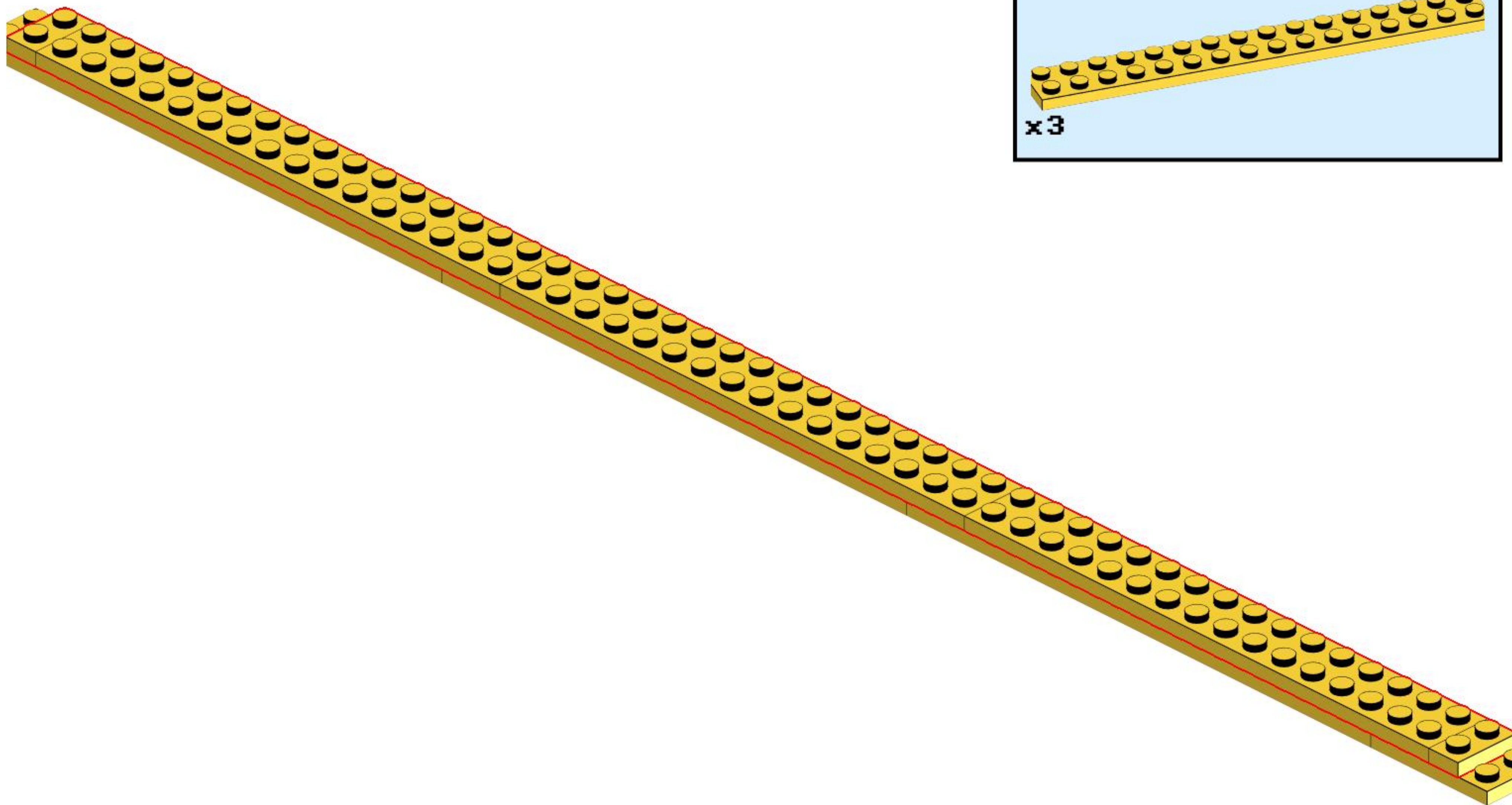


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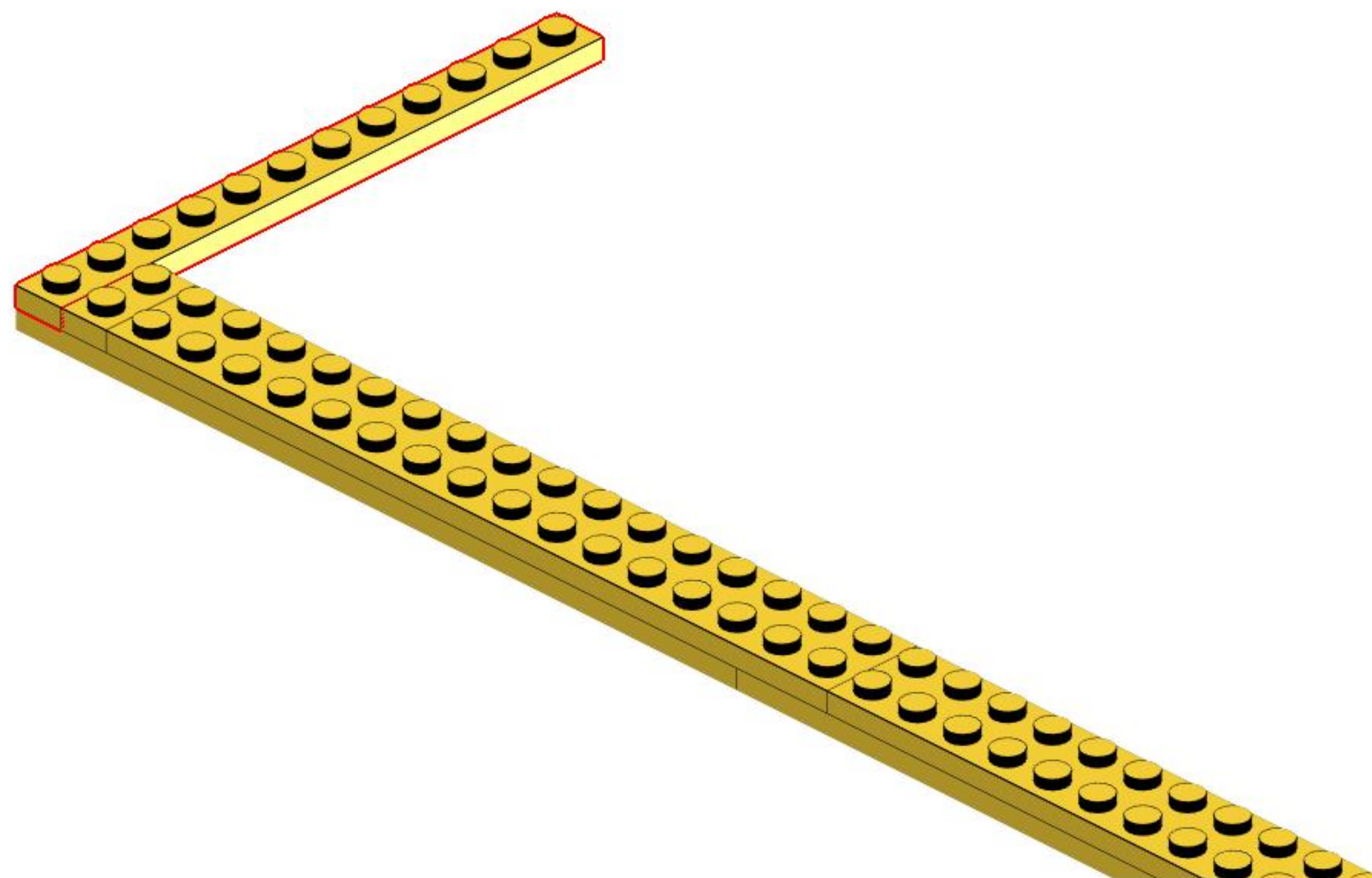
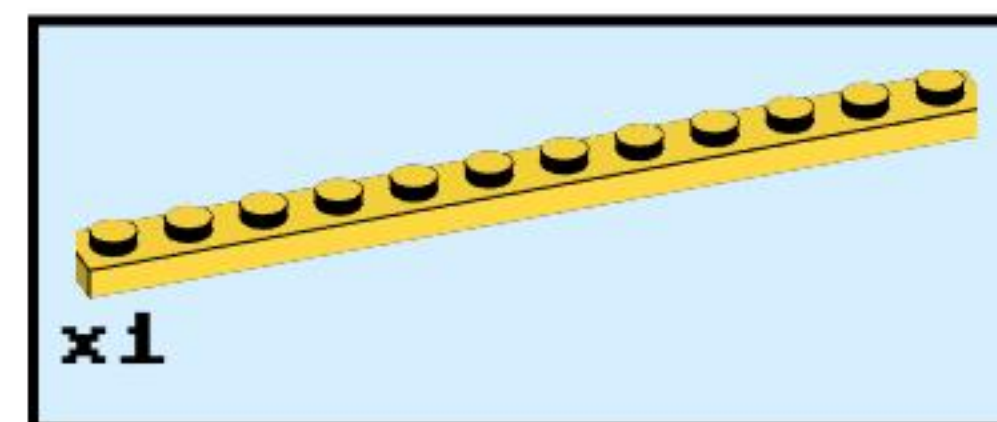
This version of steps 1 - 22 is for COLOUR top cases only:

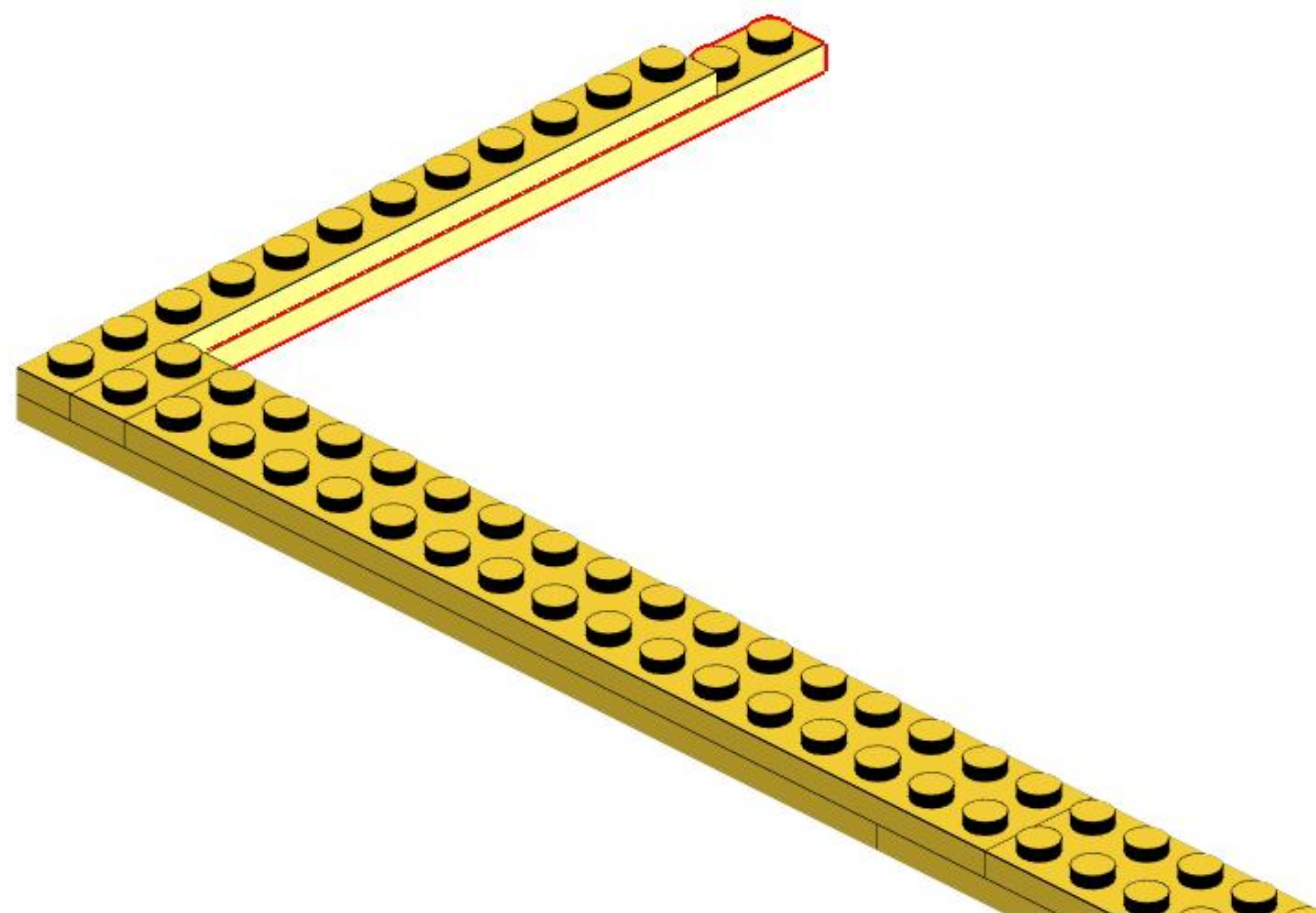
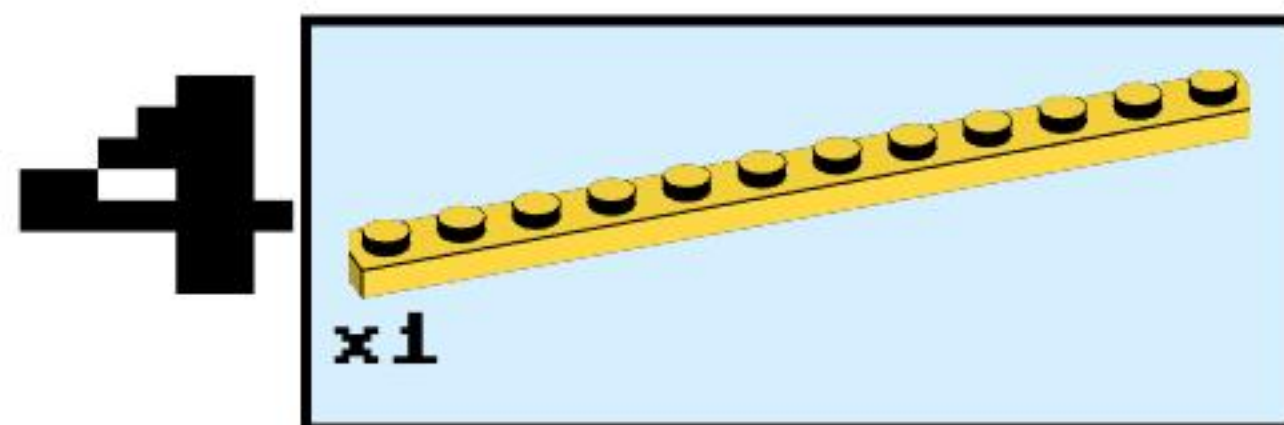


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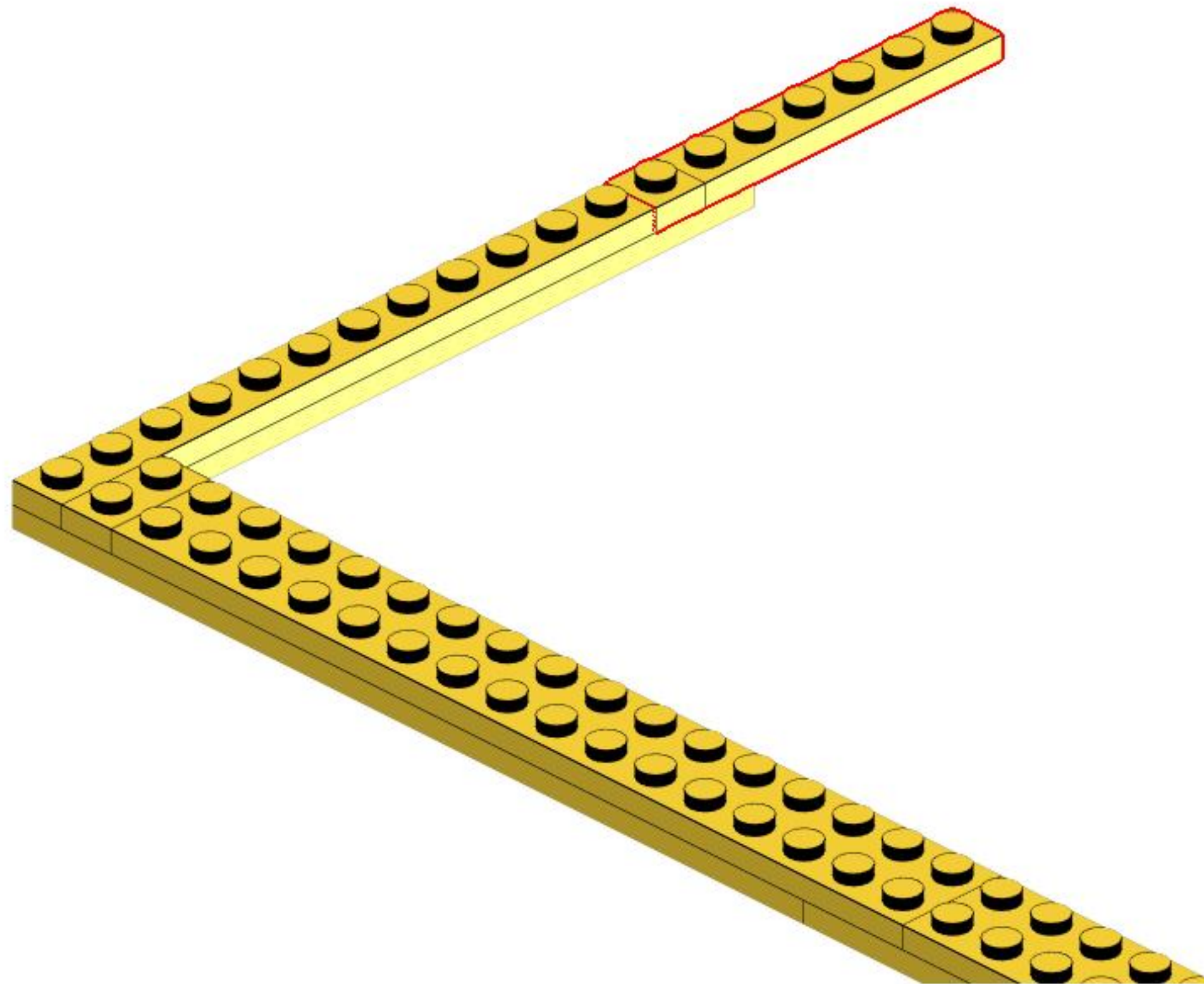
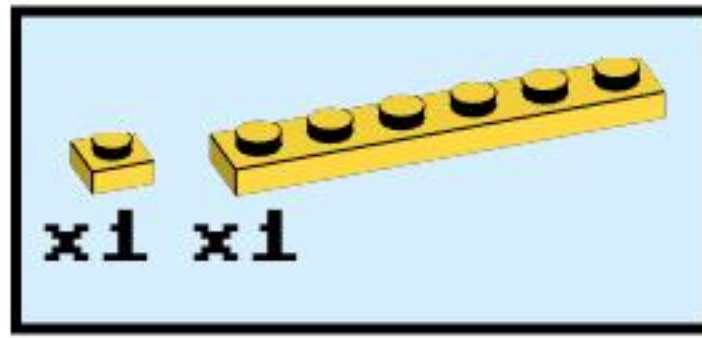


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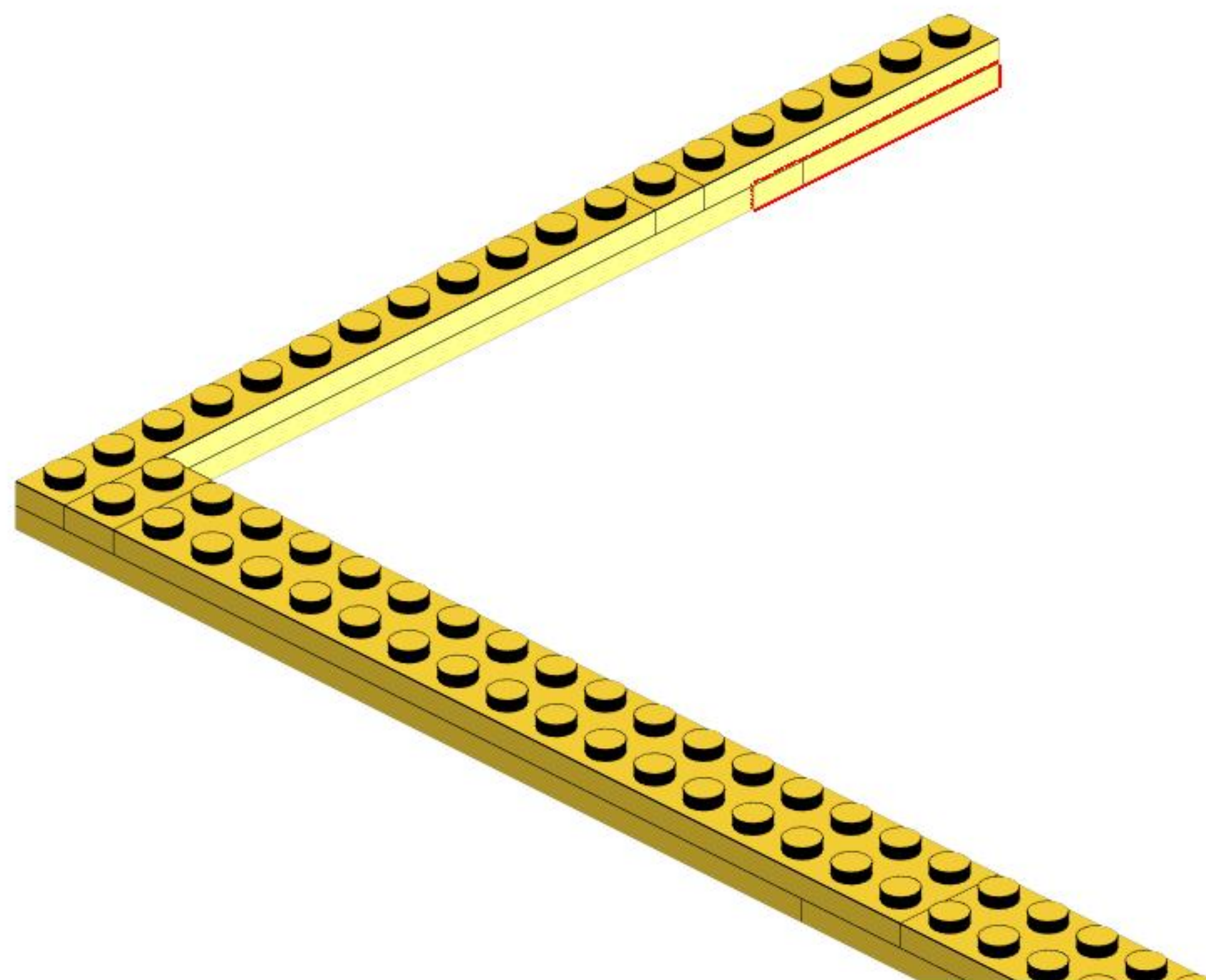
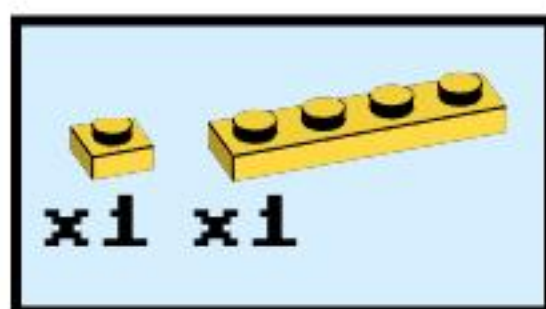


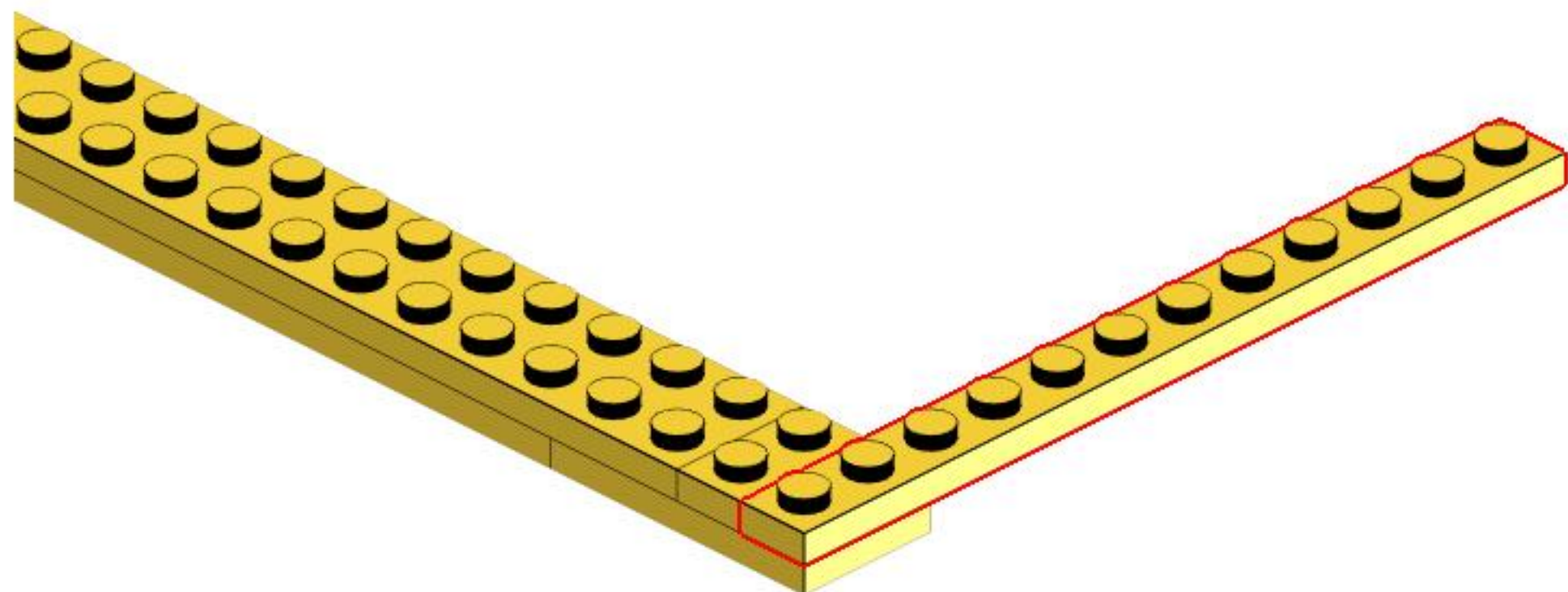
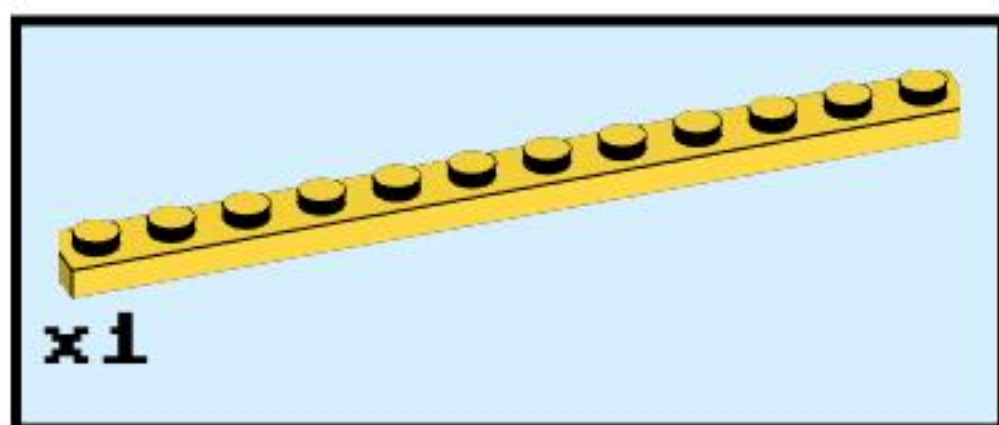


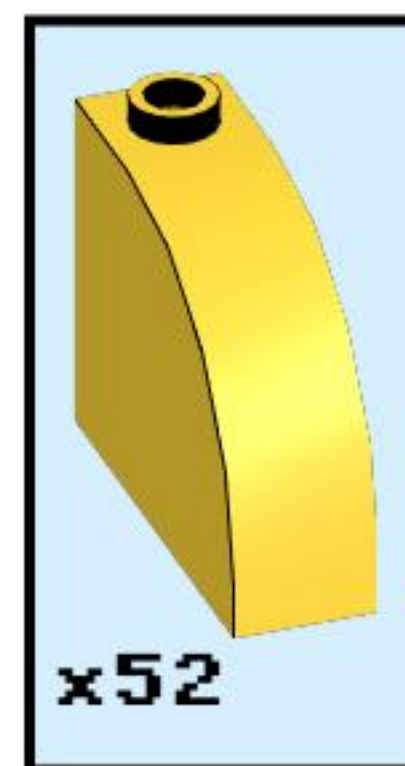
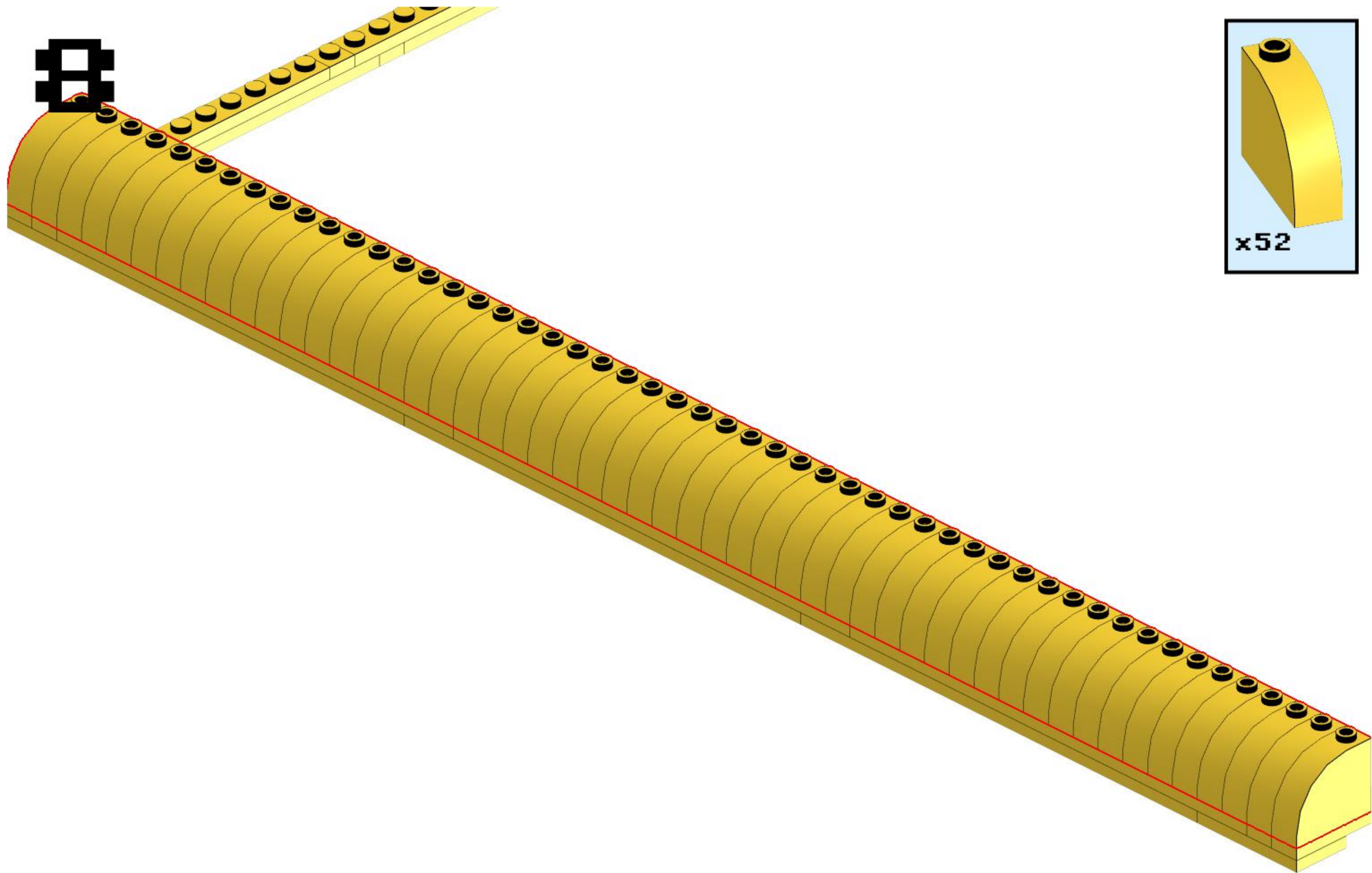
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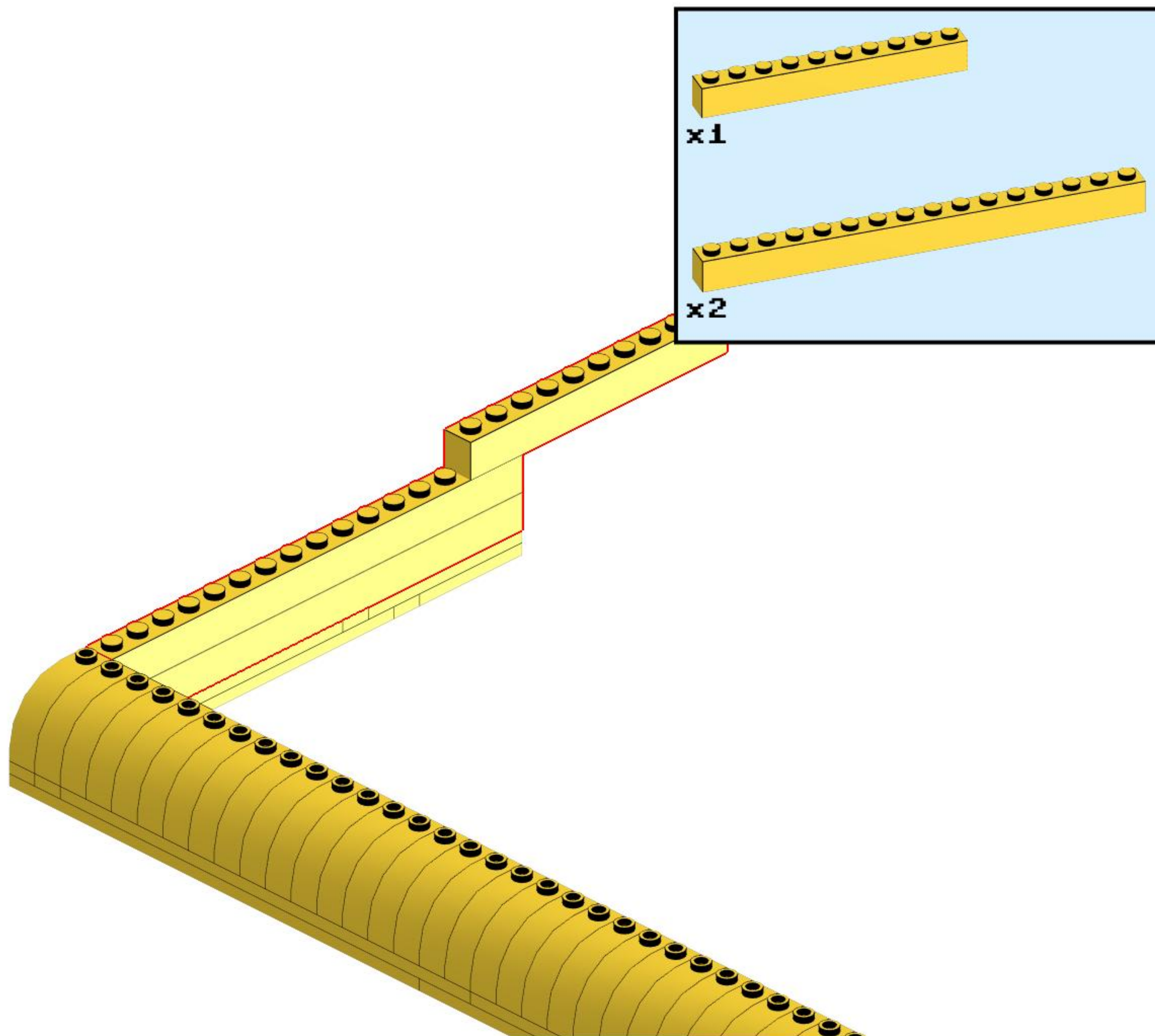
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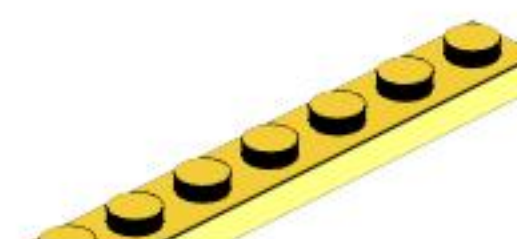
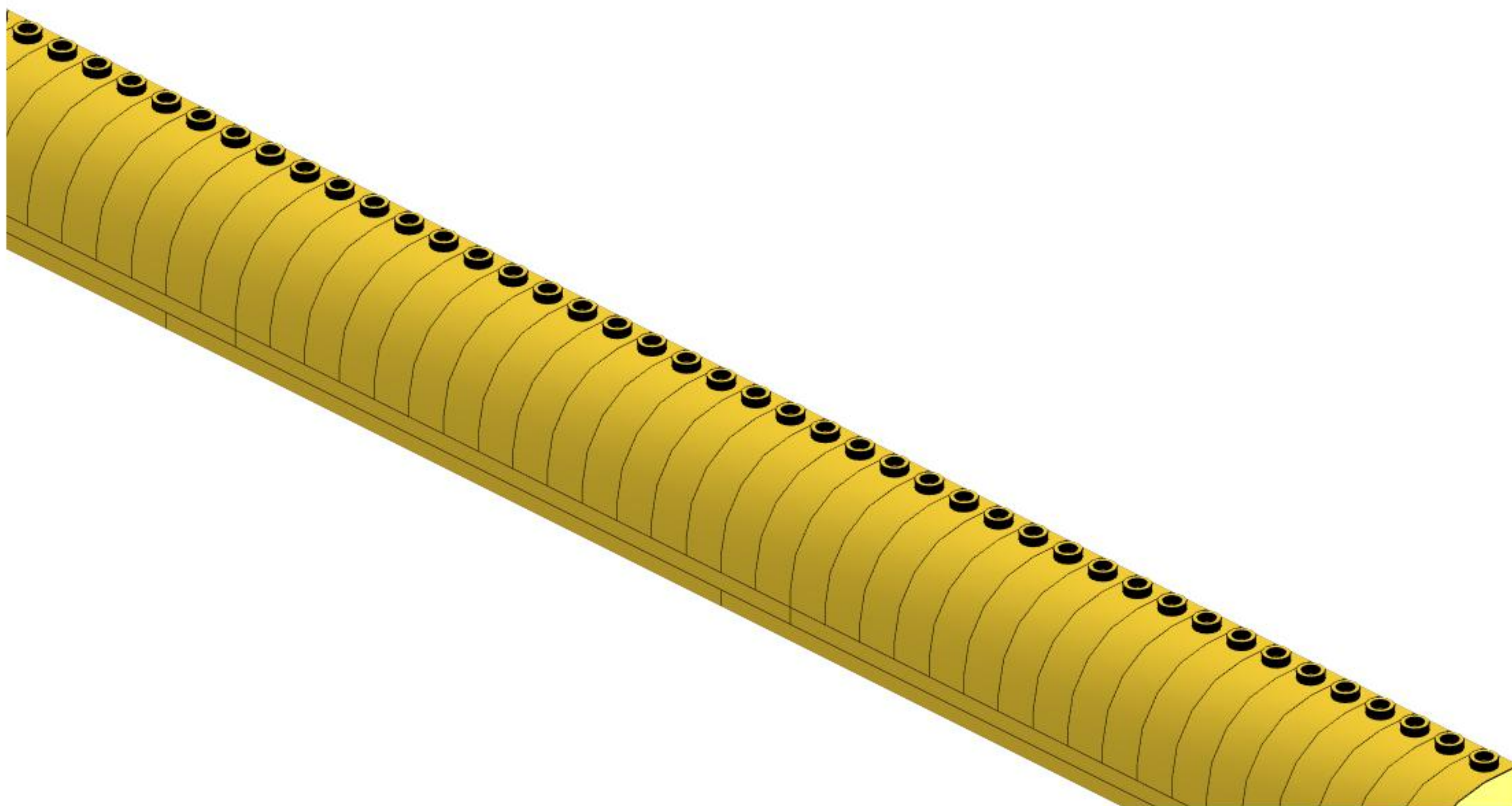
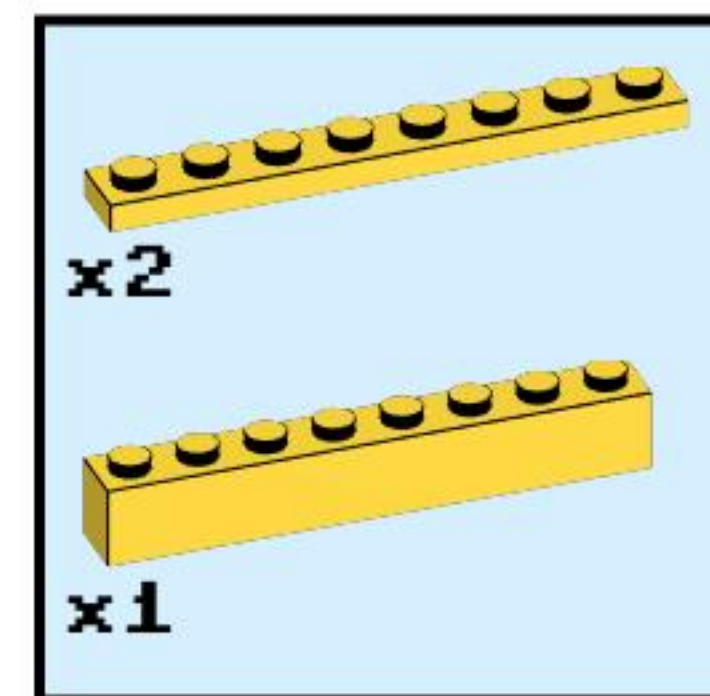
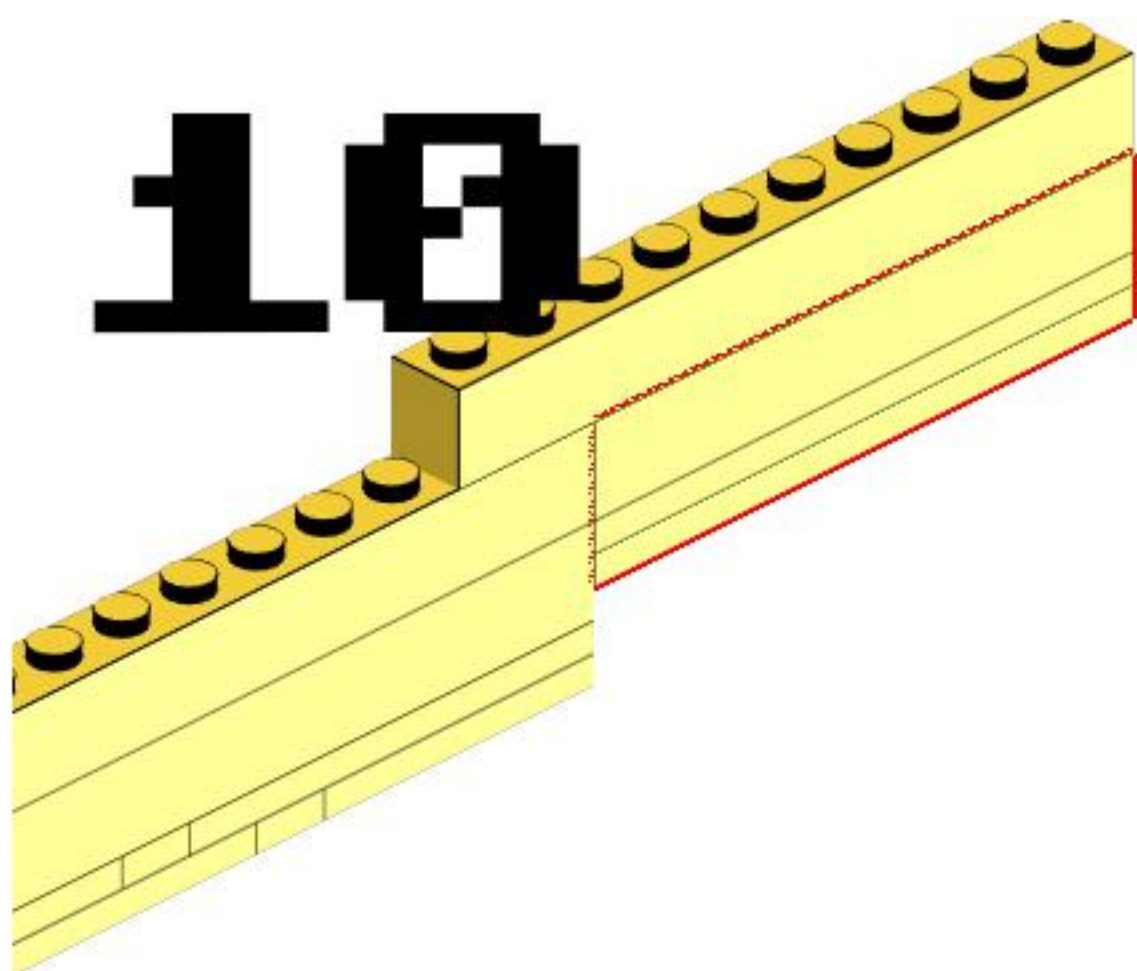


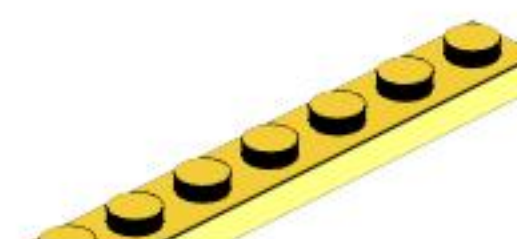
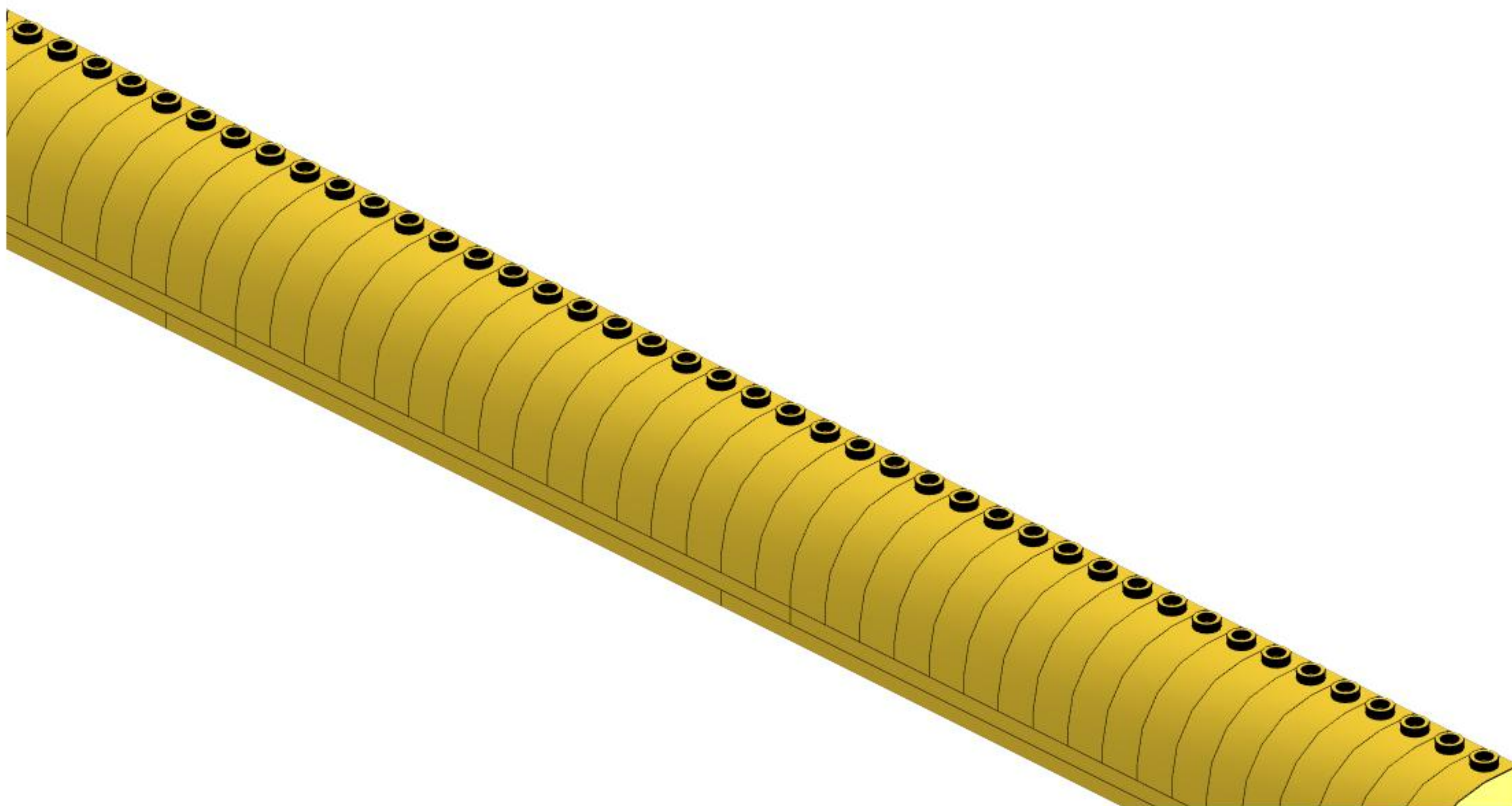
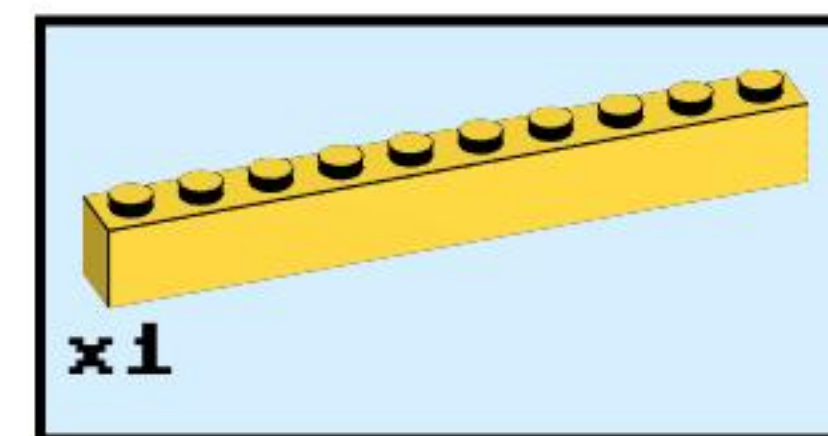
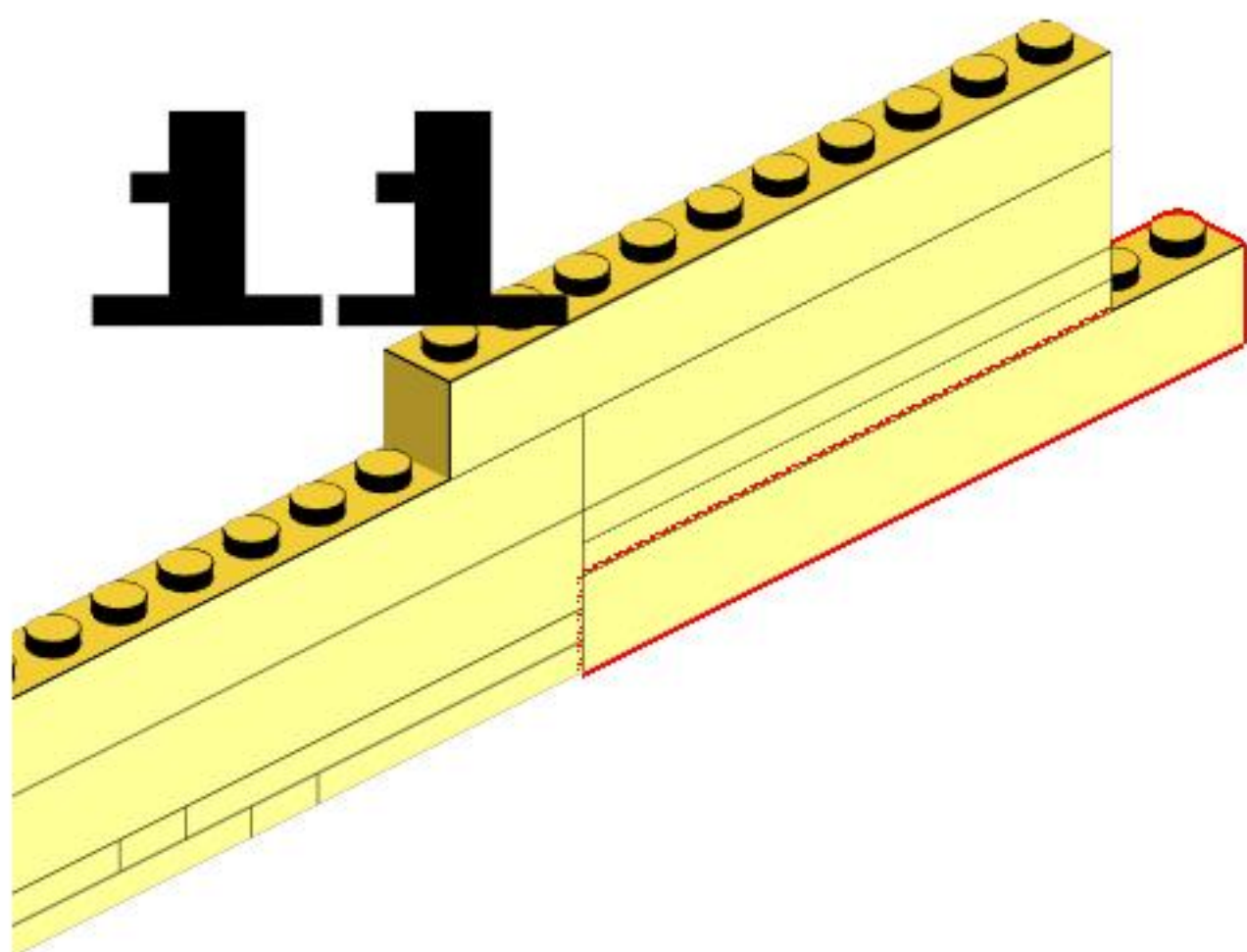




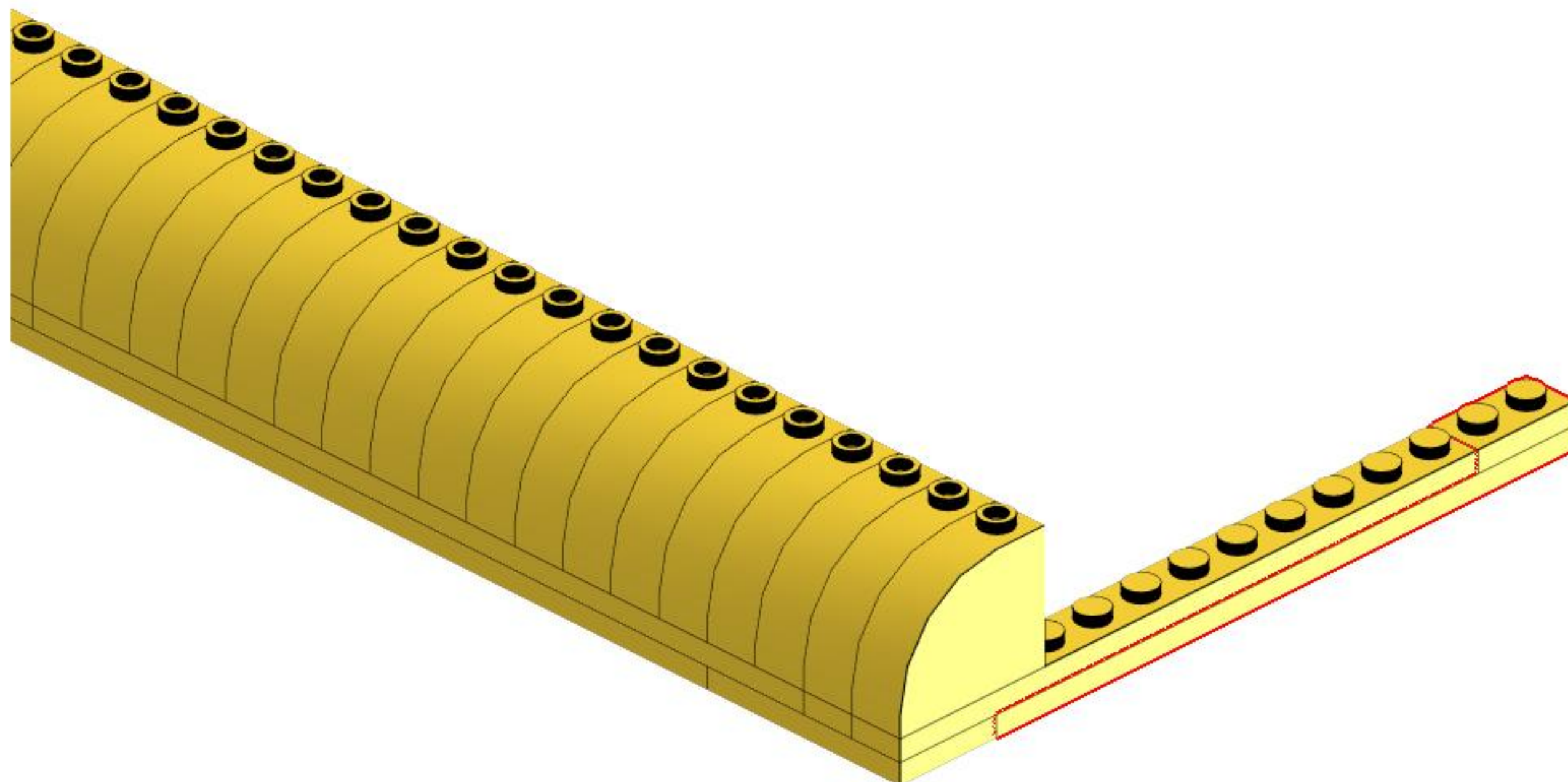
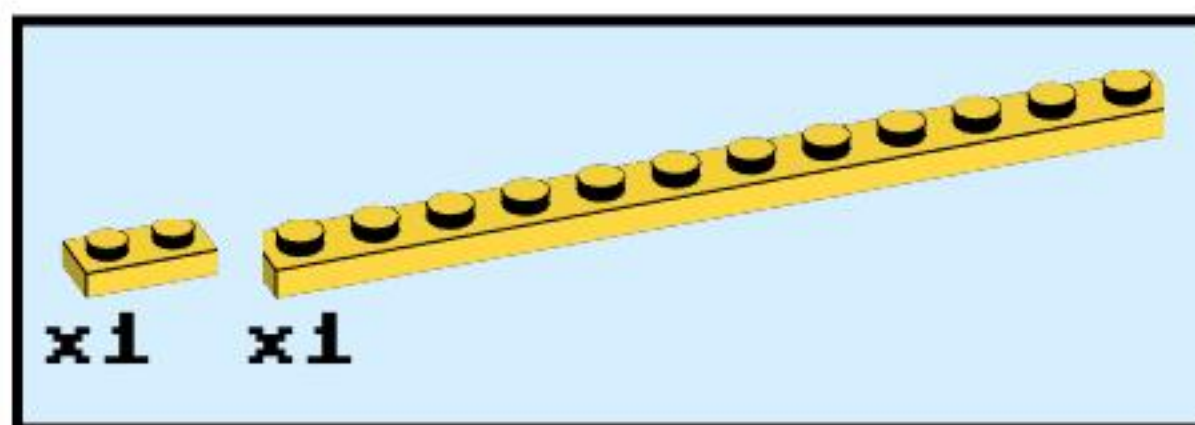
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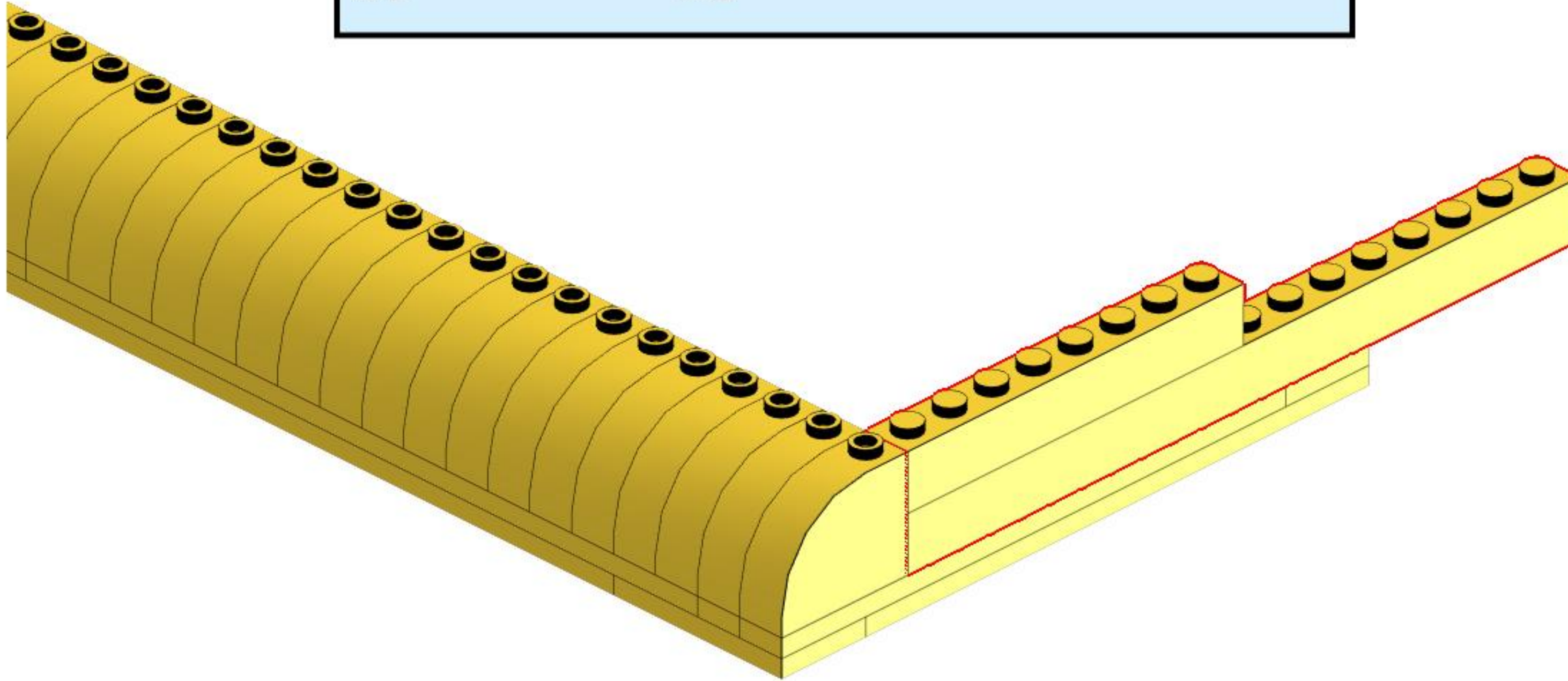
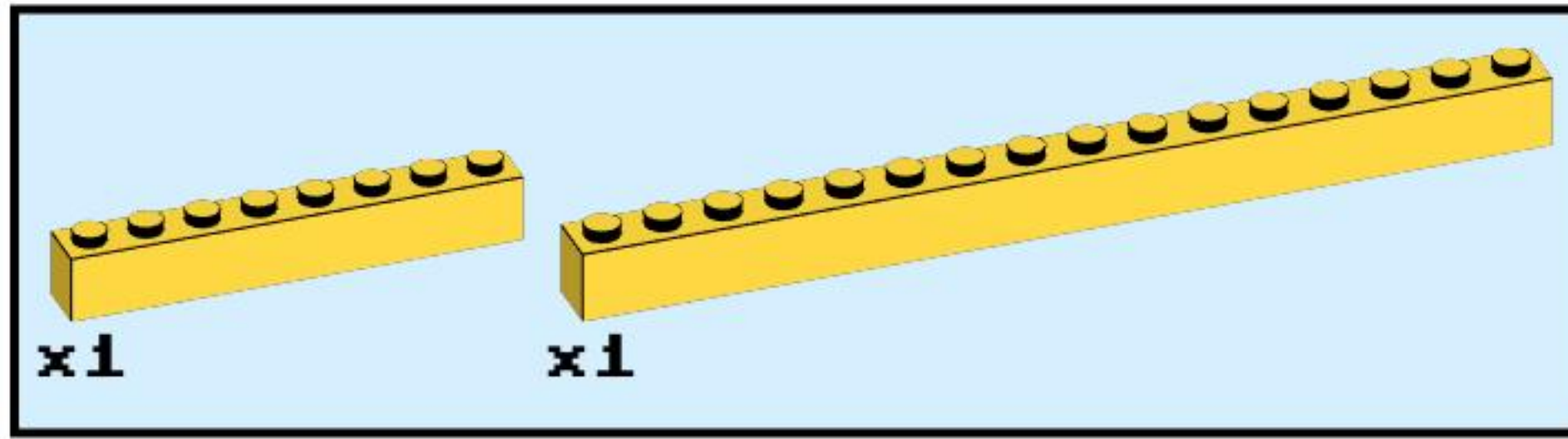




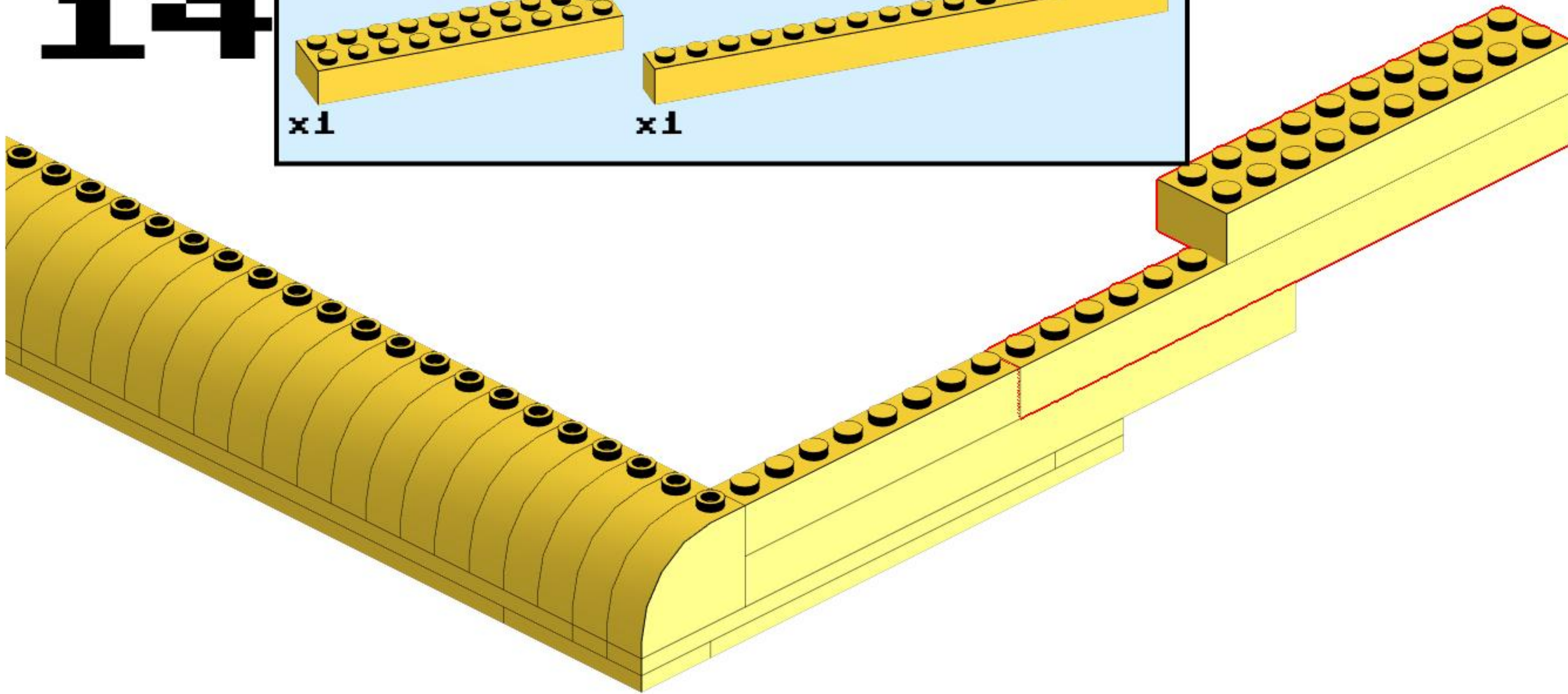
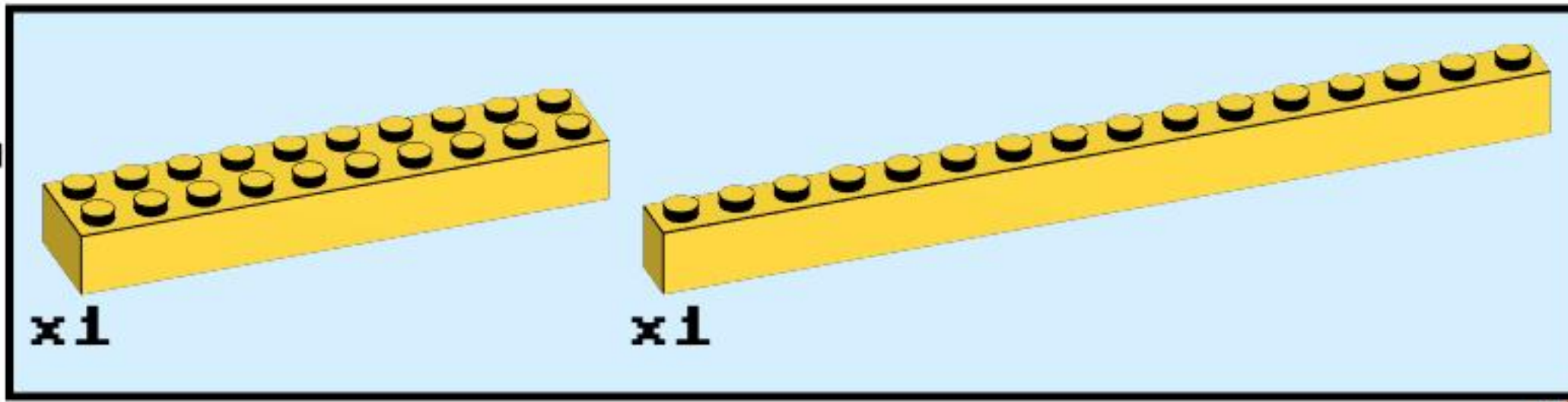
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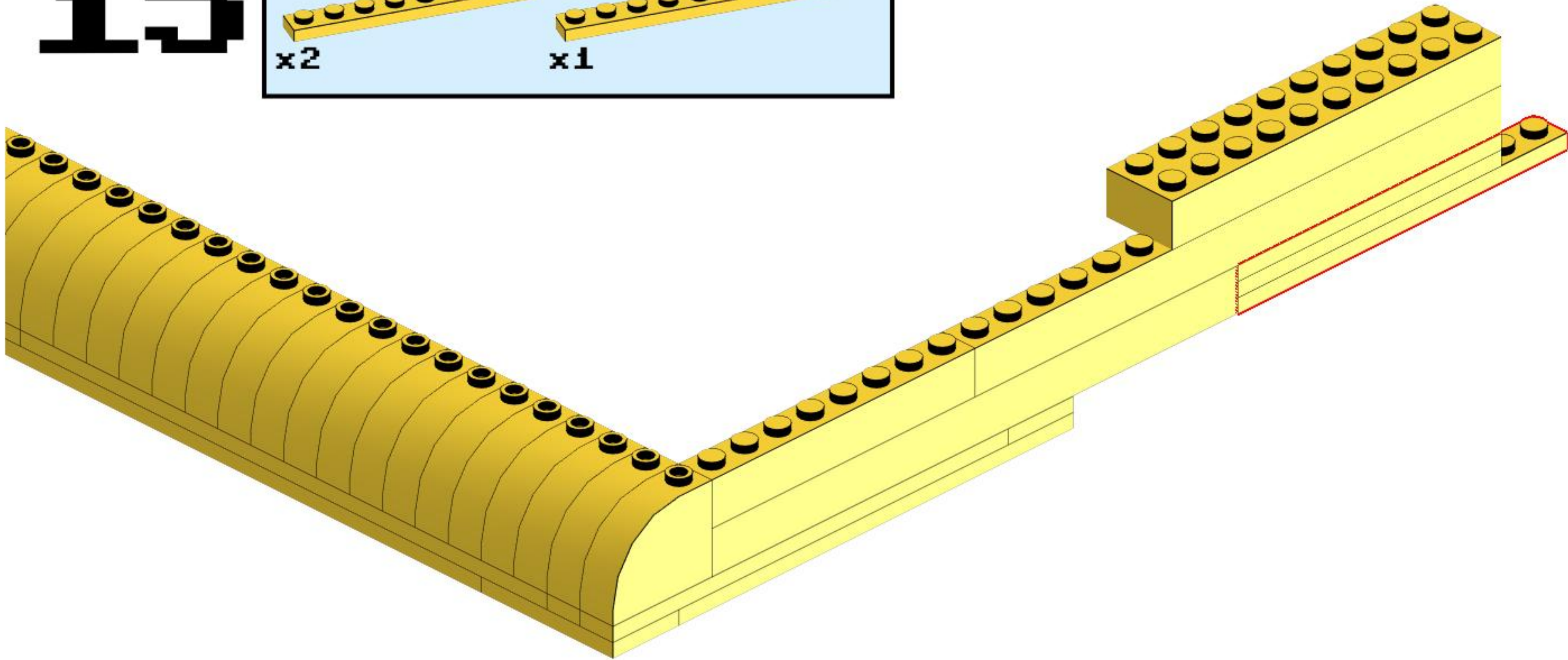
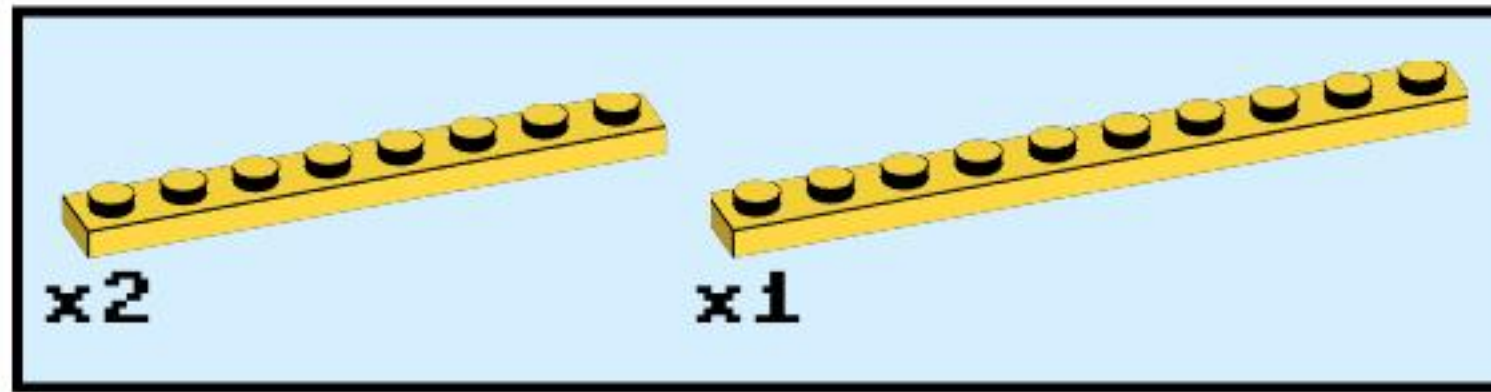
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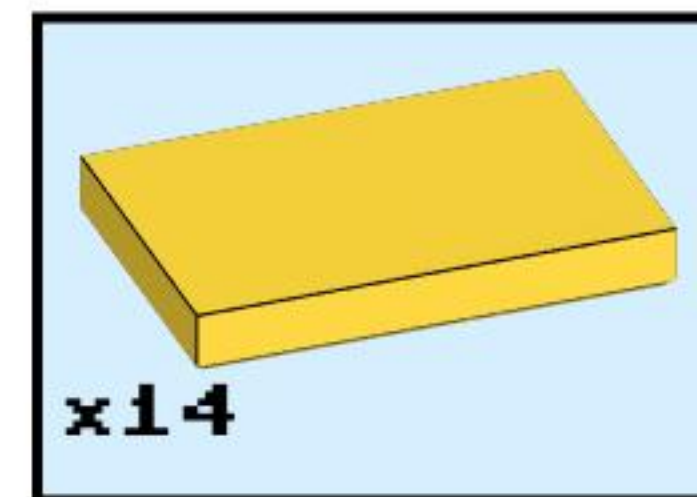
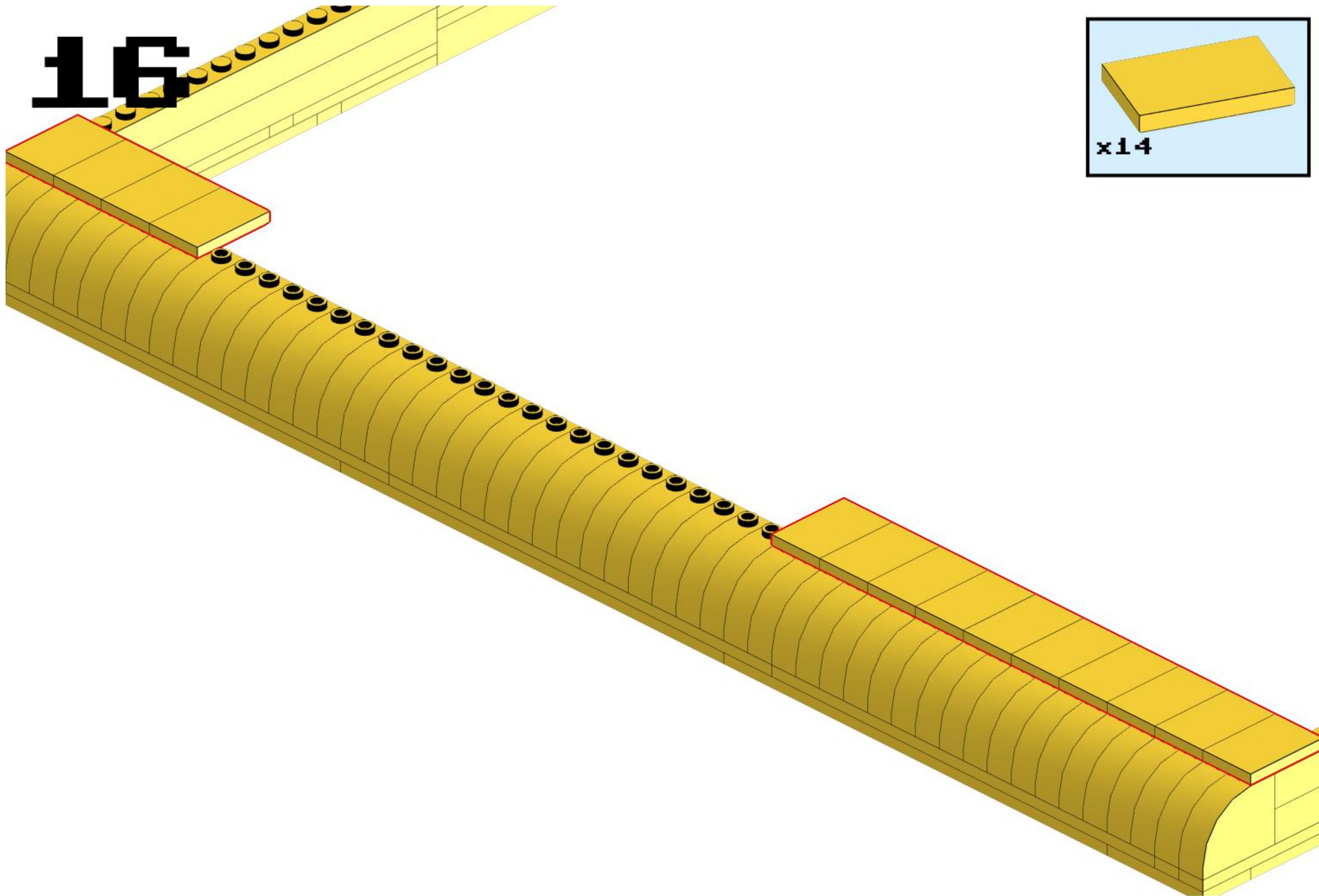
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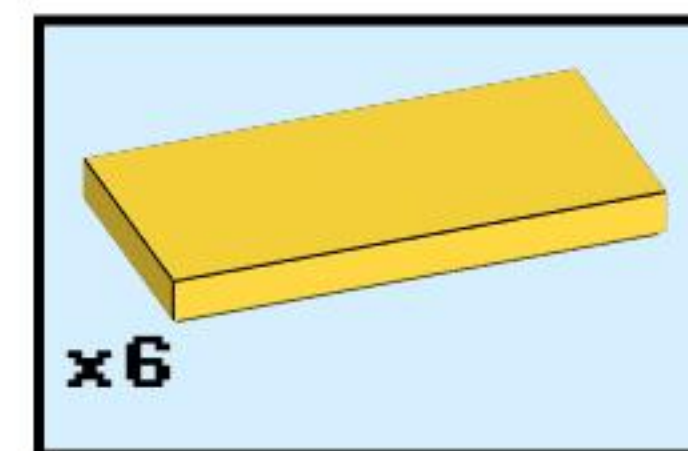
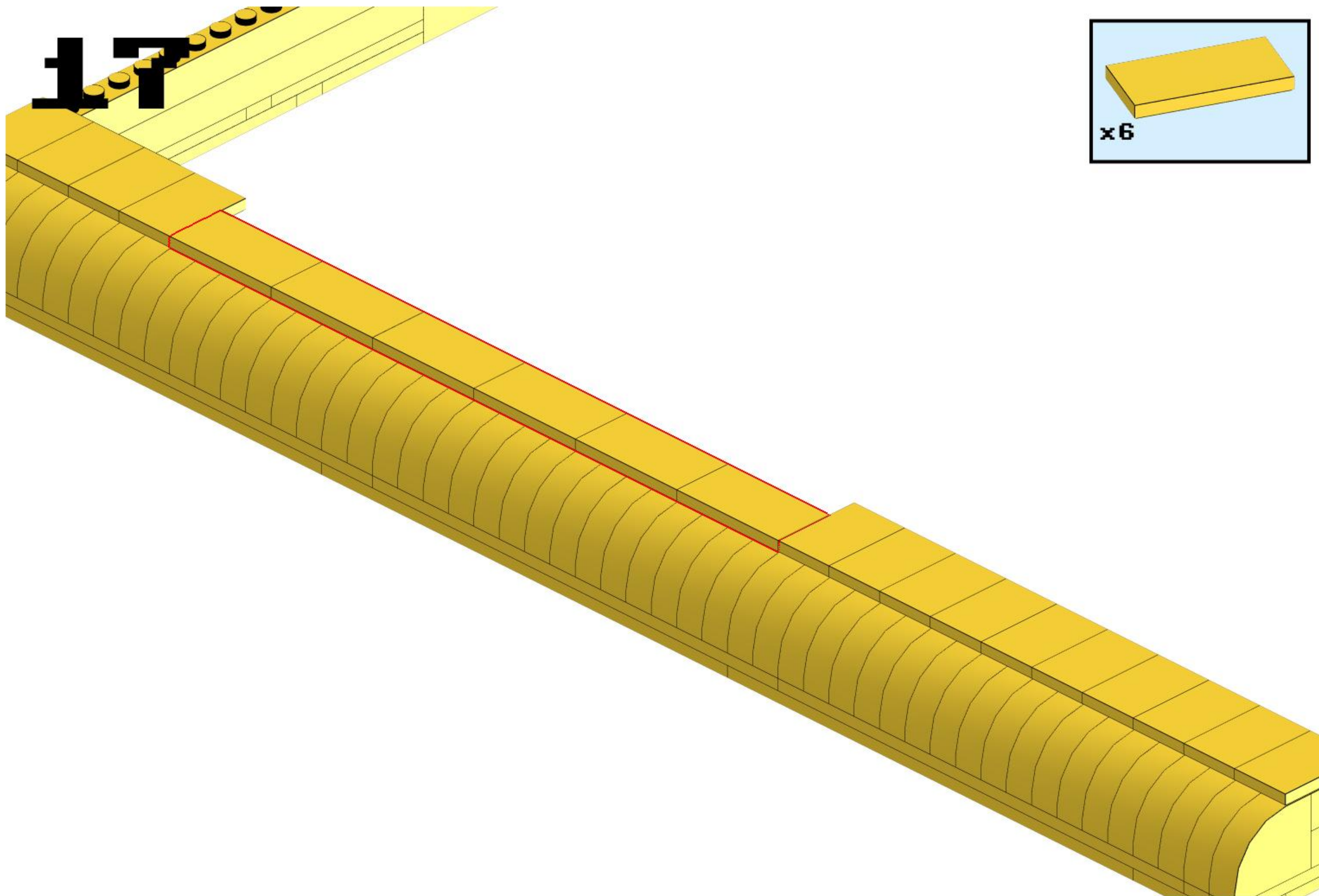


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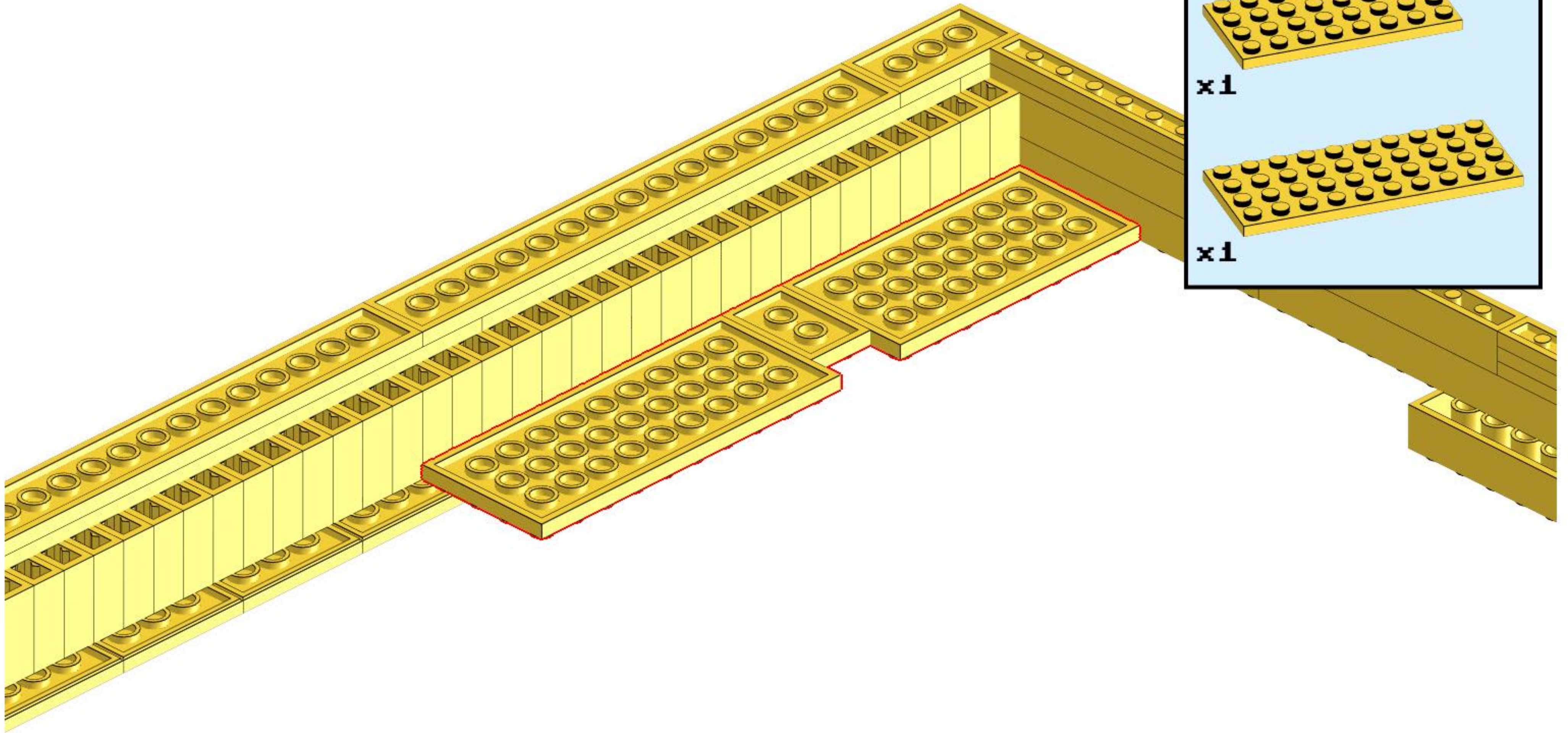


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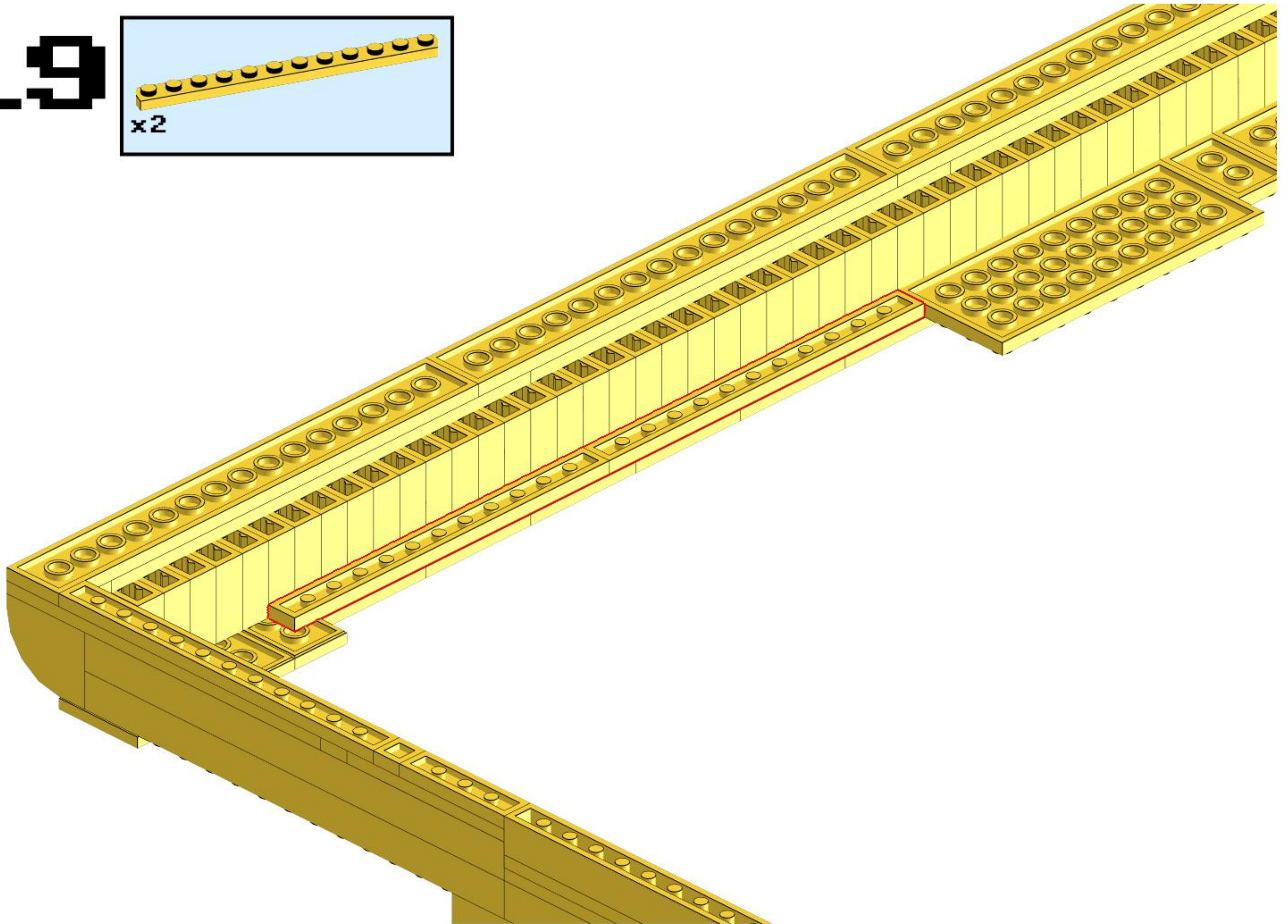
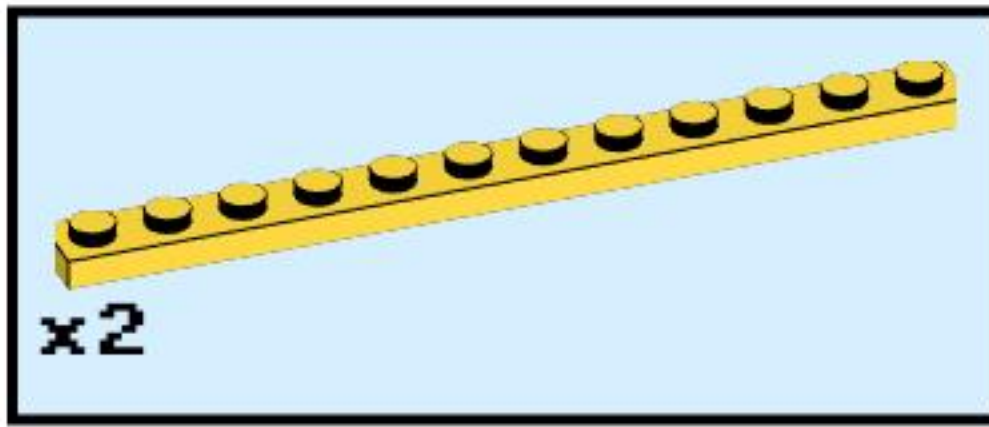




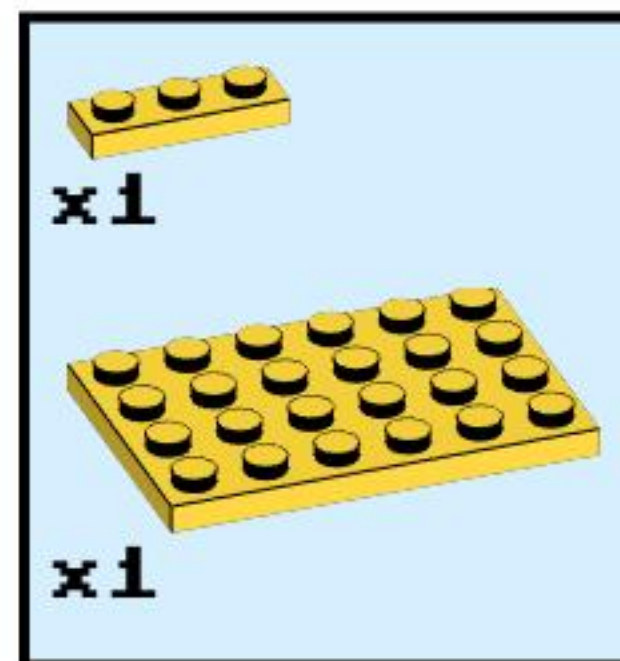
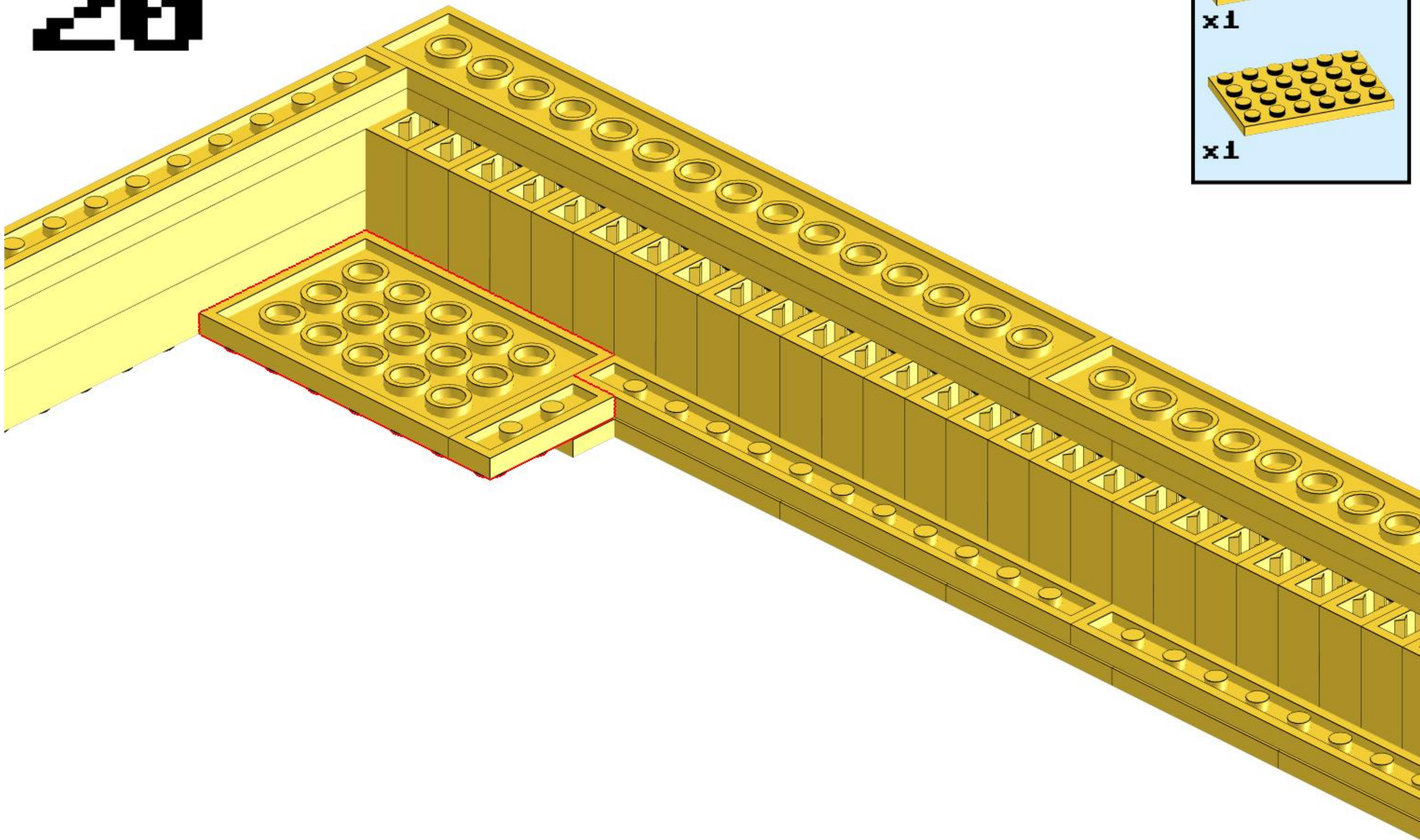
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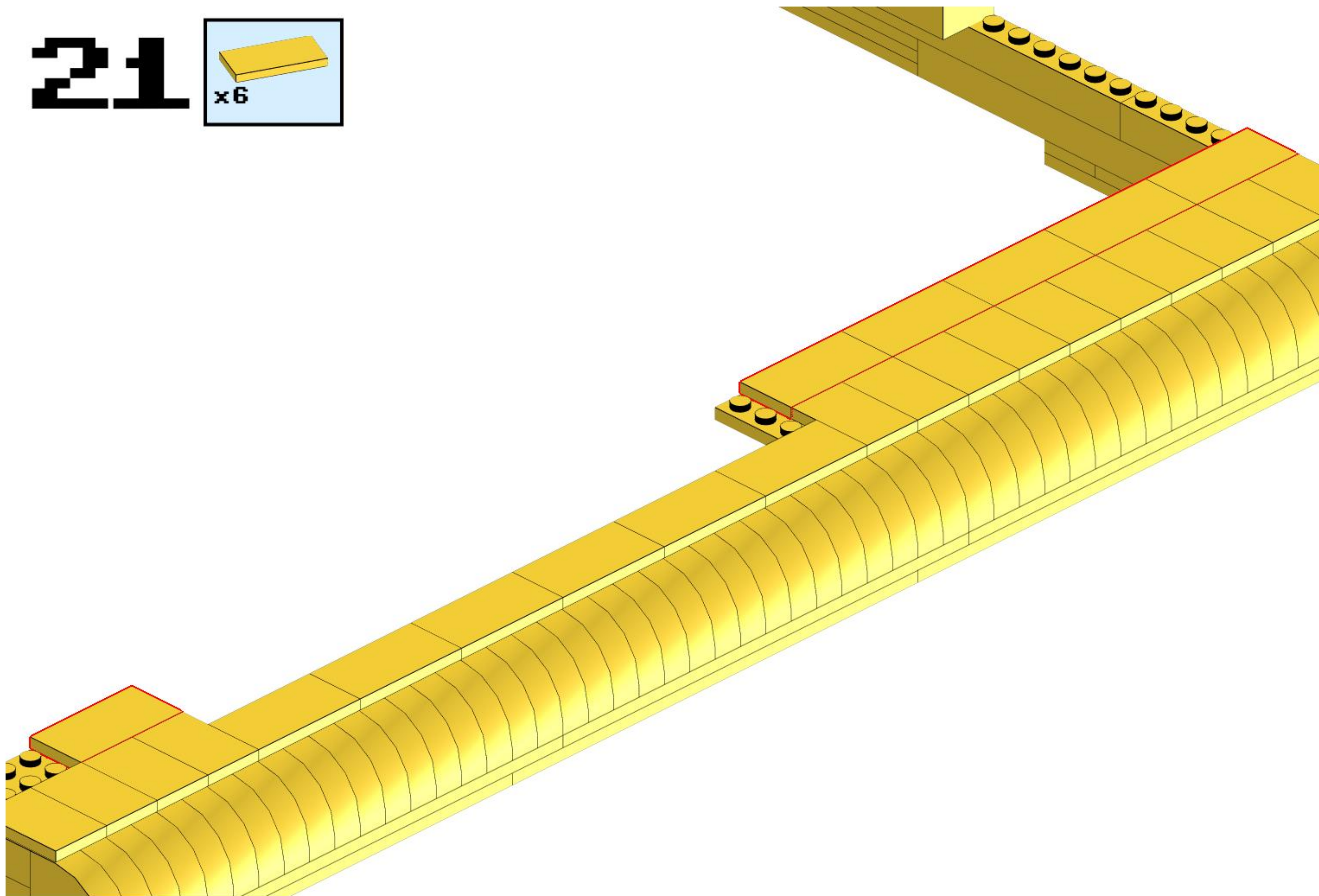
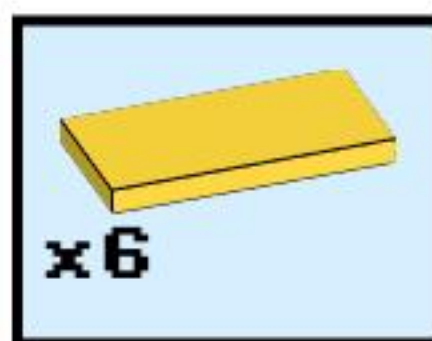
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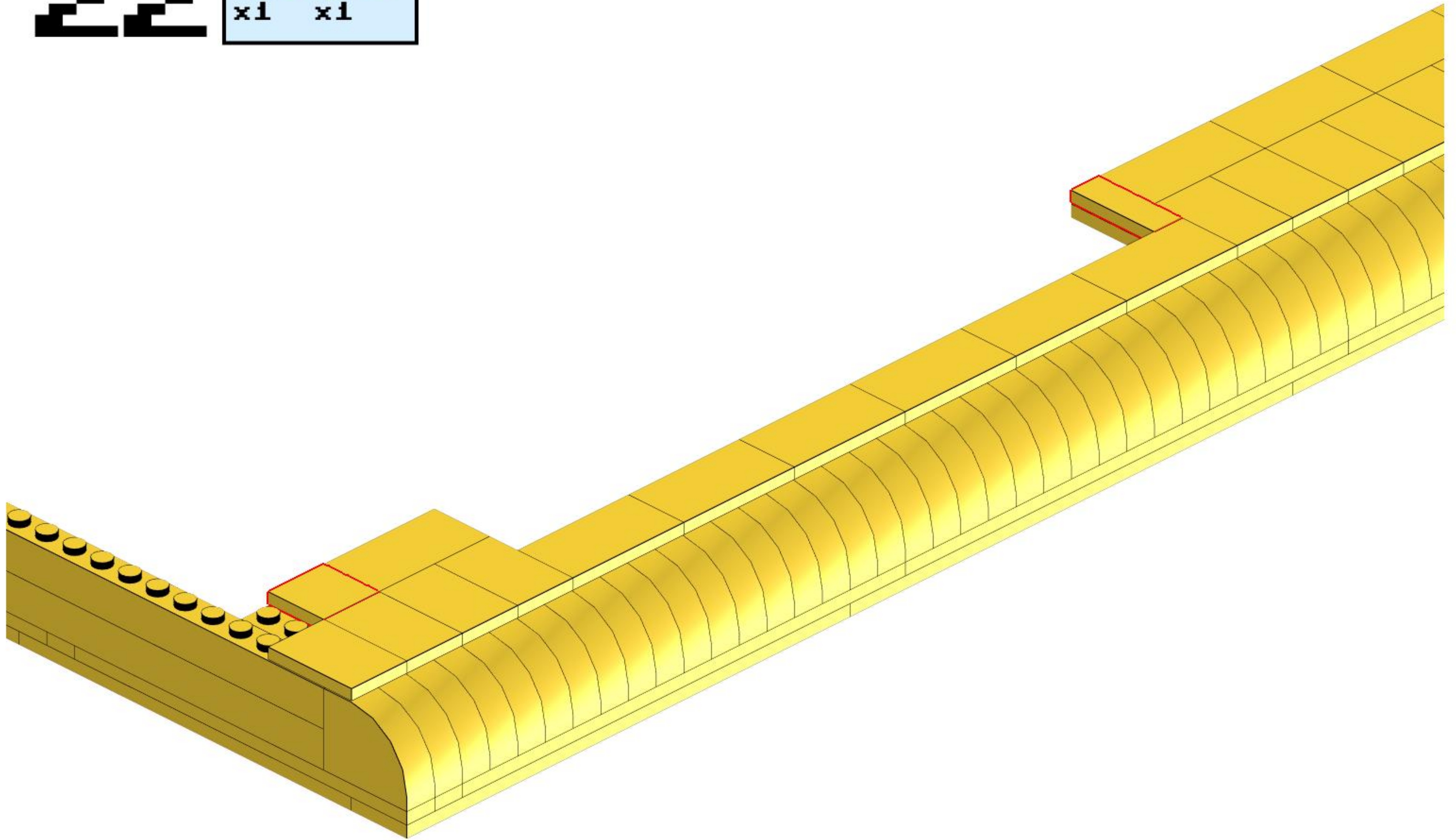
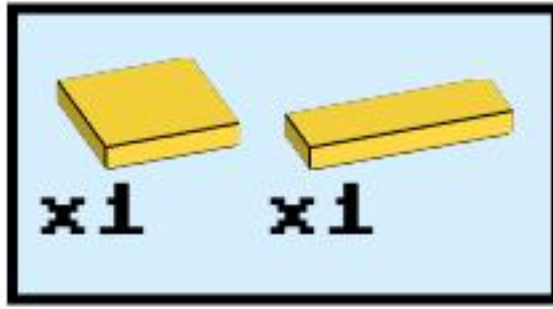
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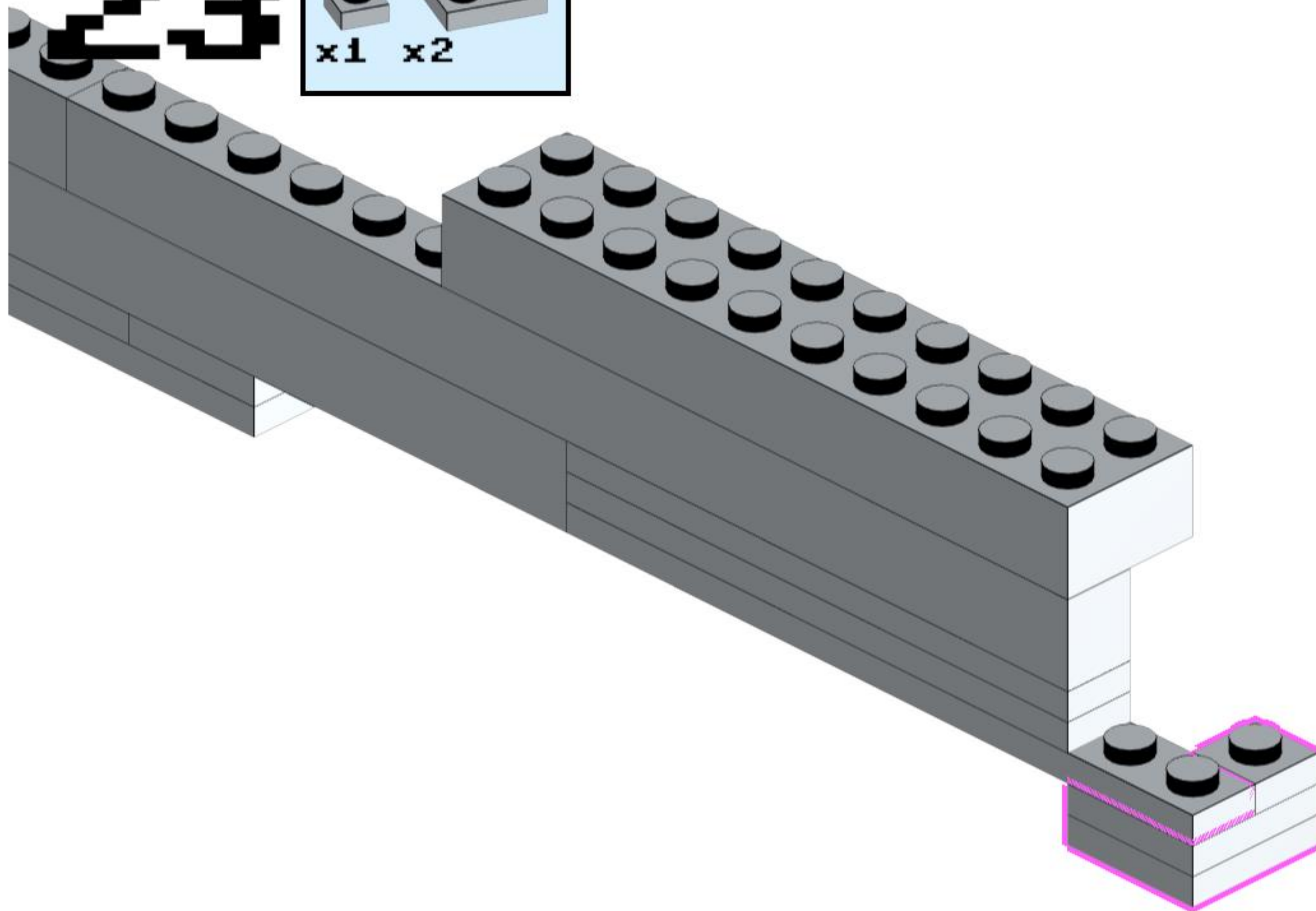
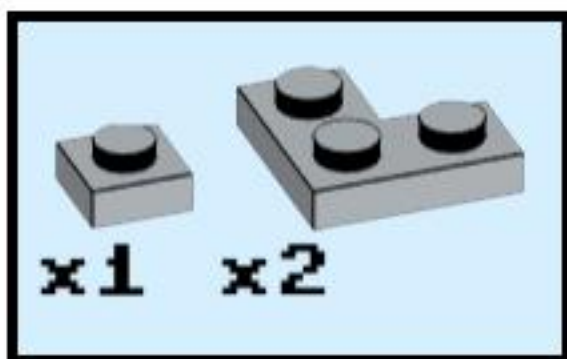
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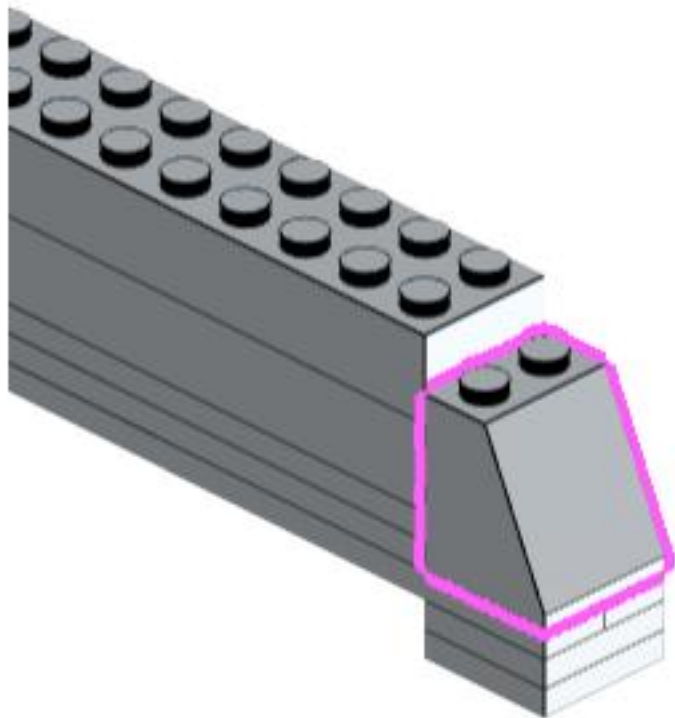
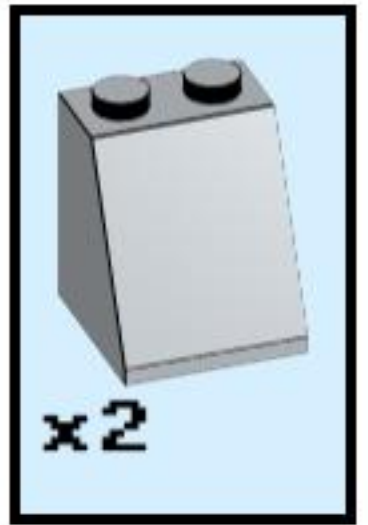
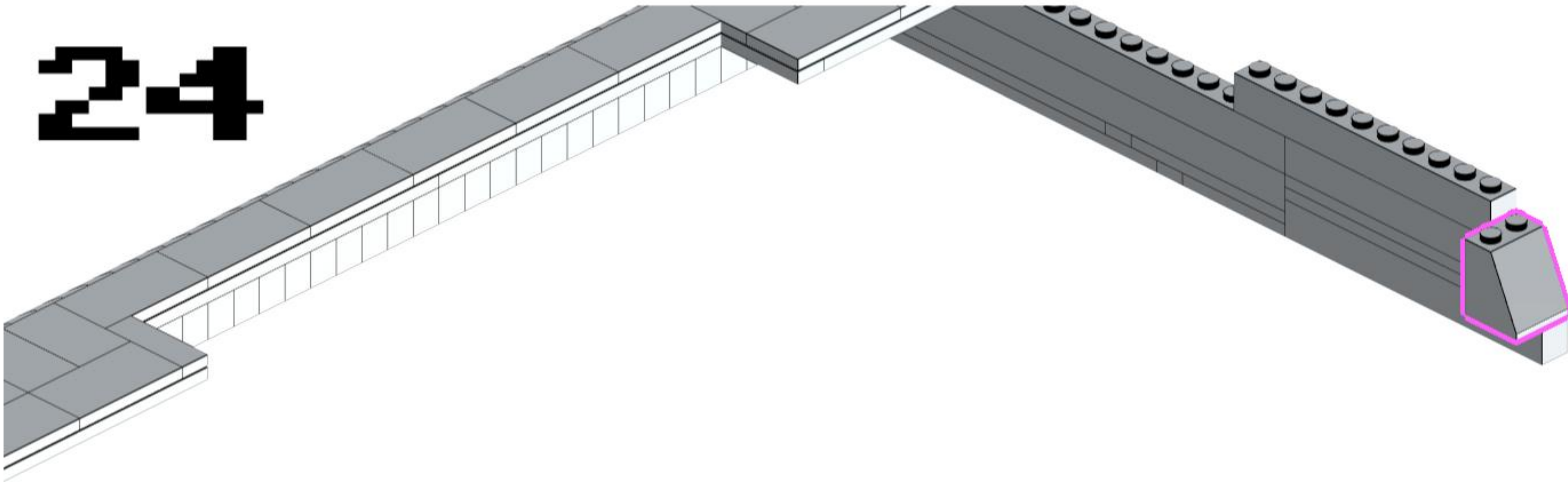
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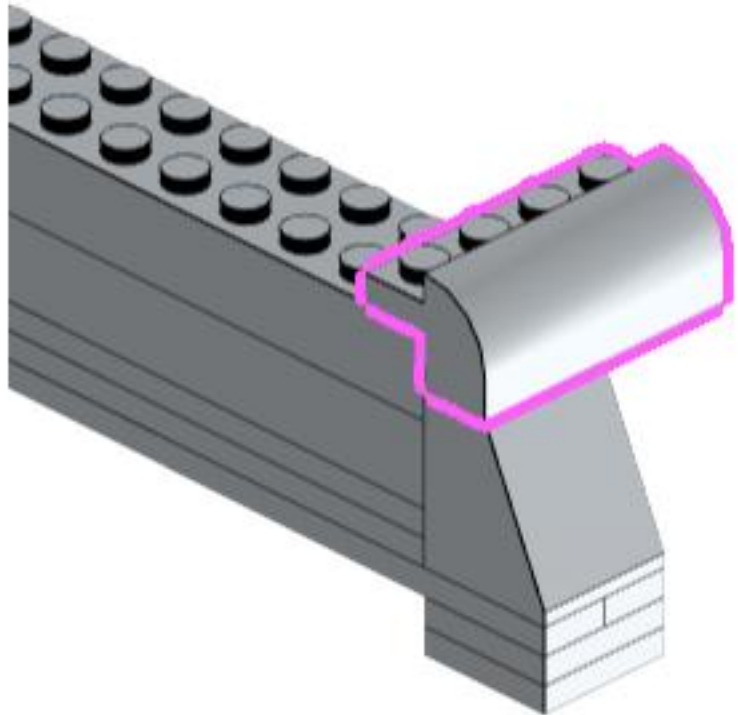
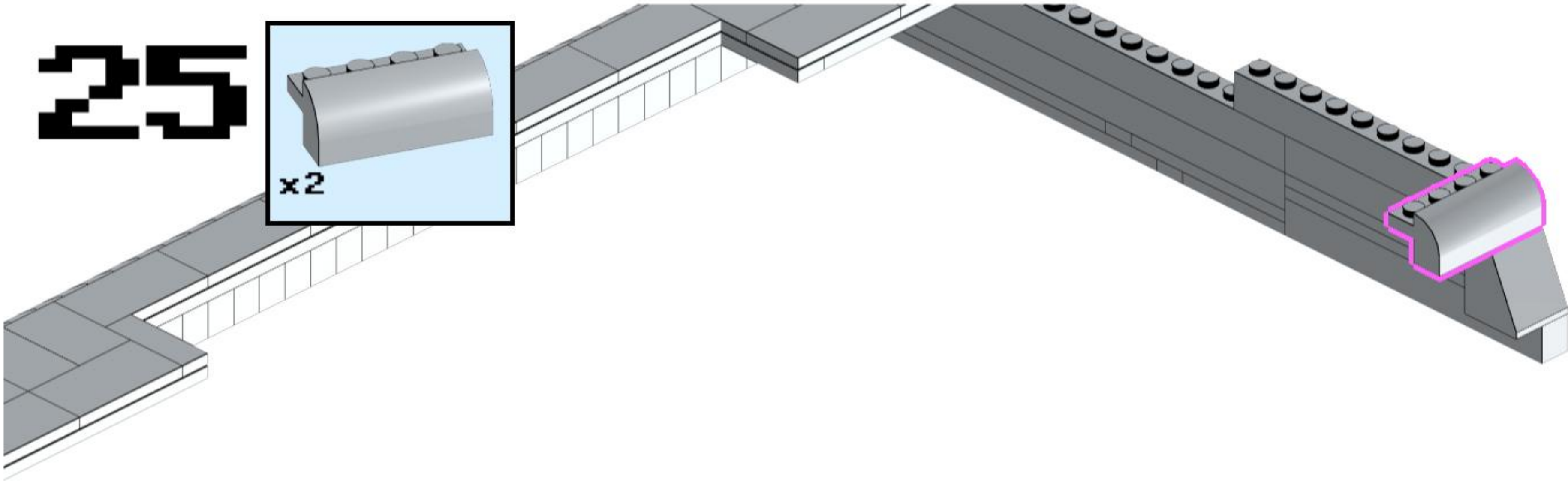
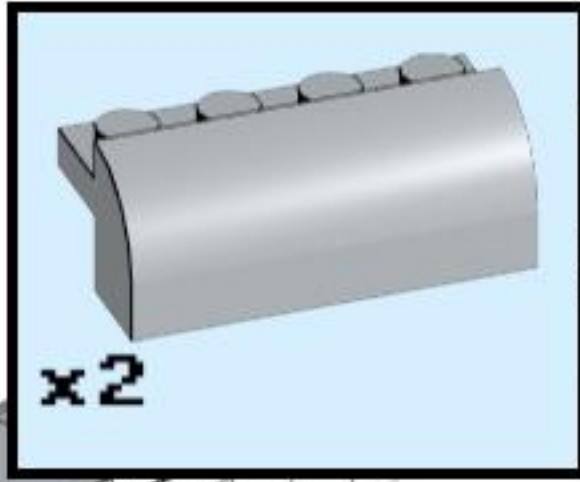
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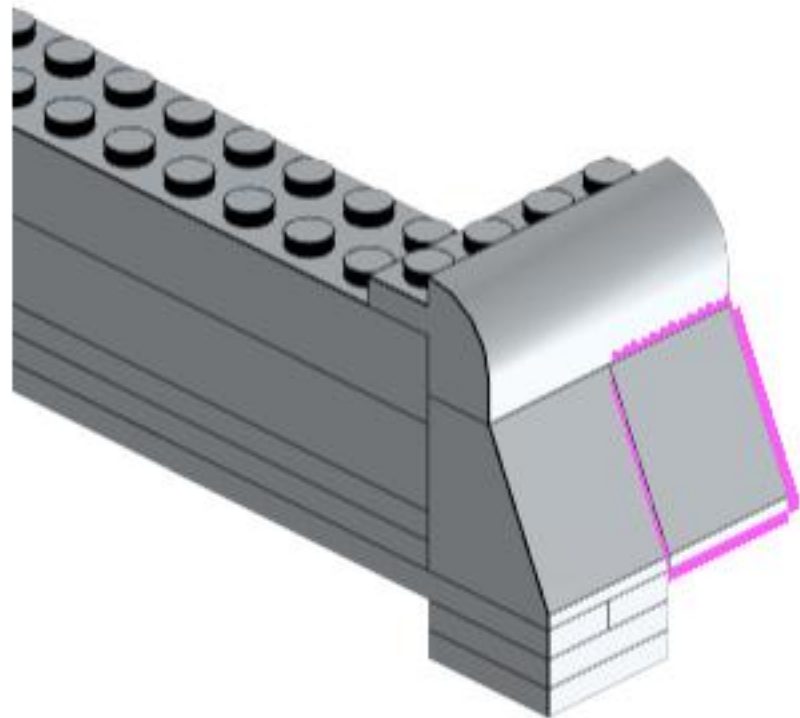
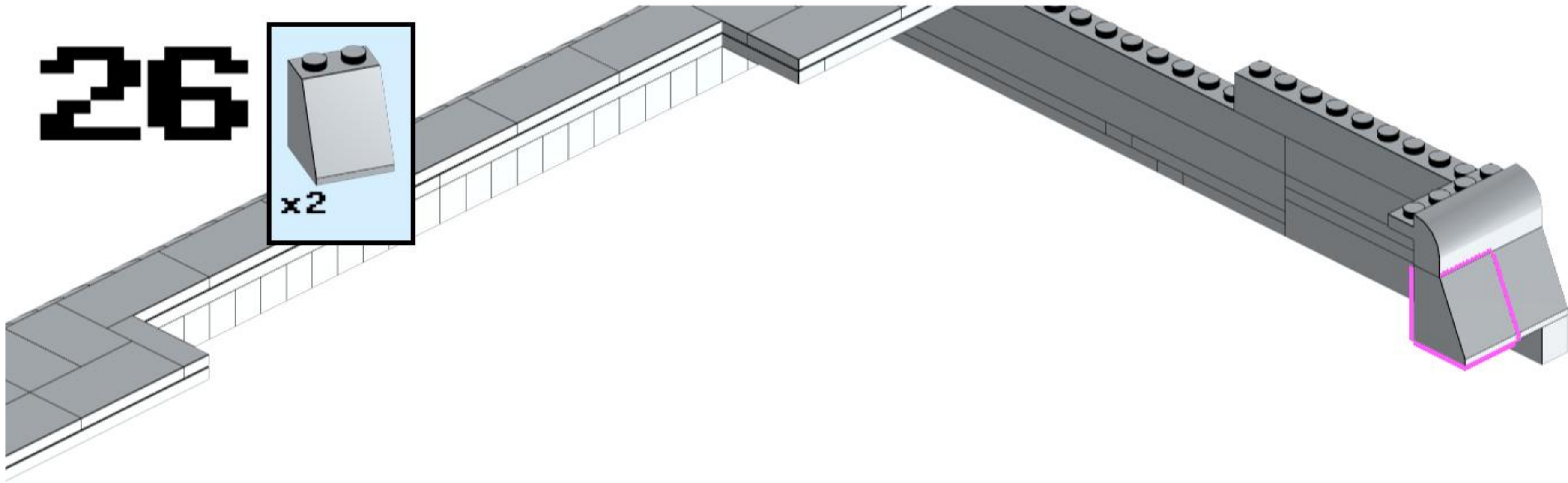
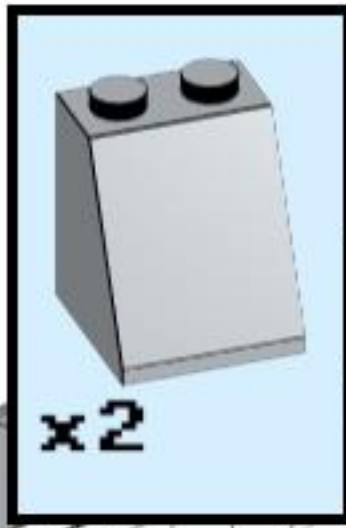
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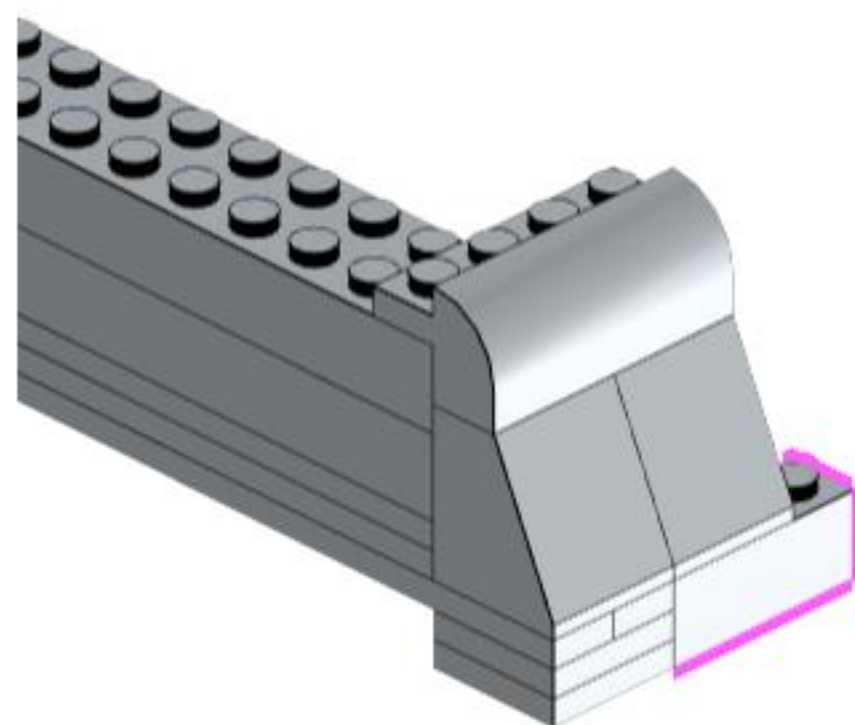
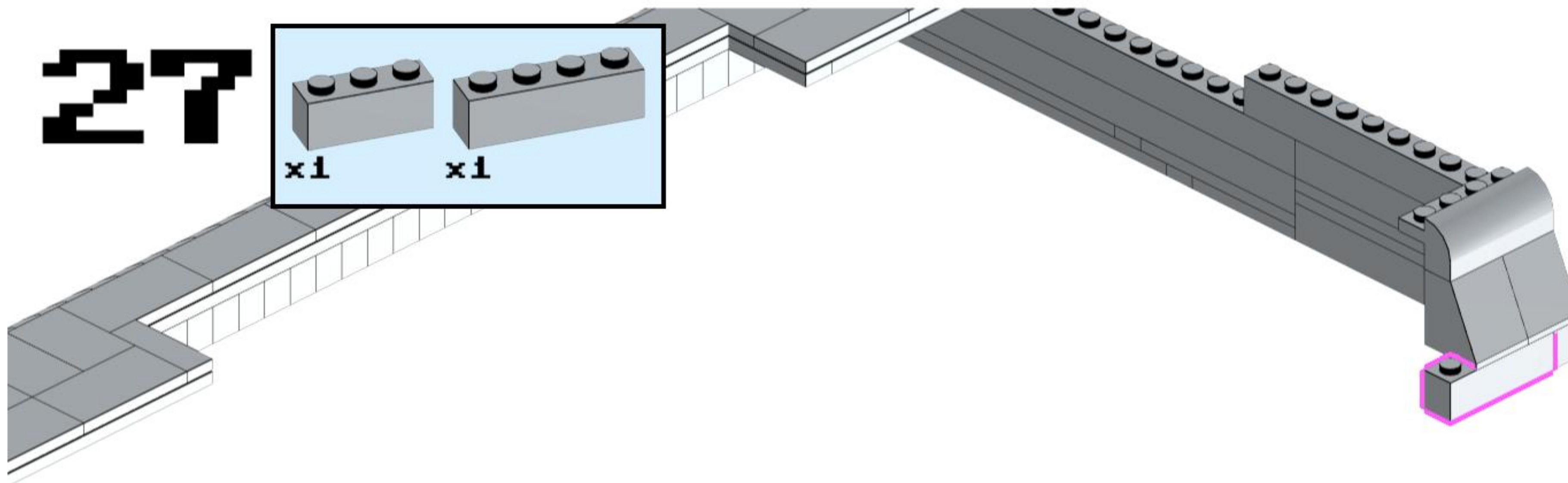
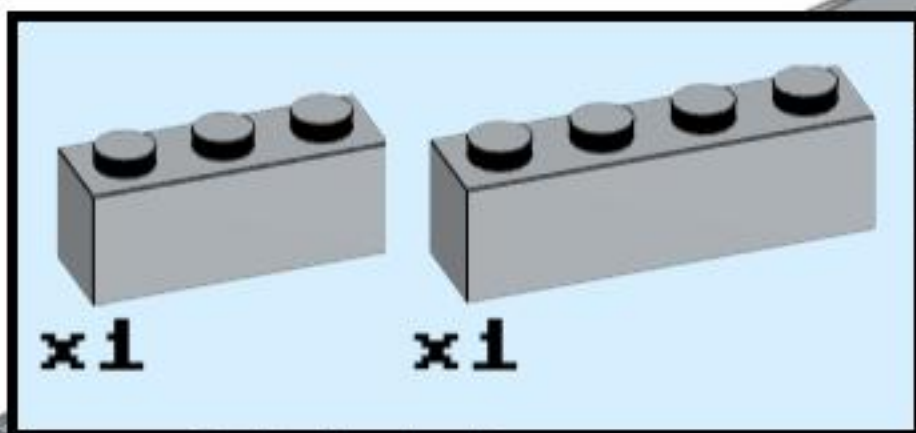
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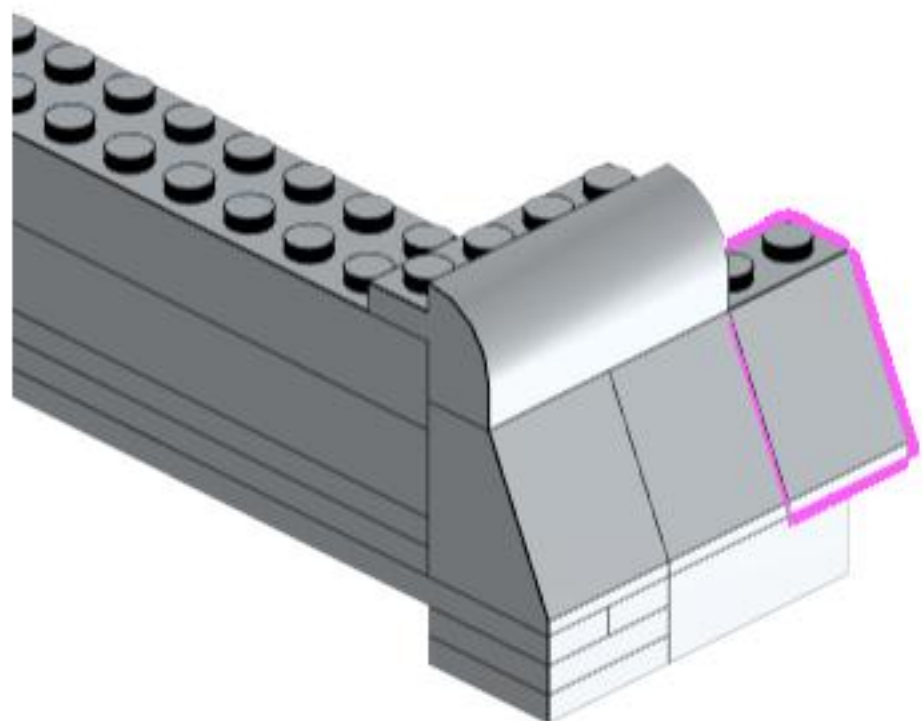
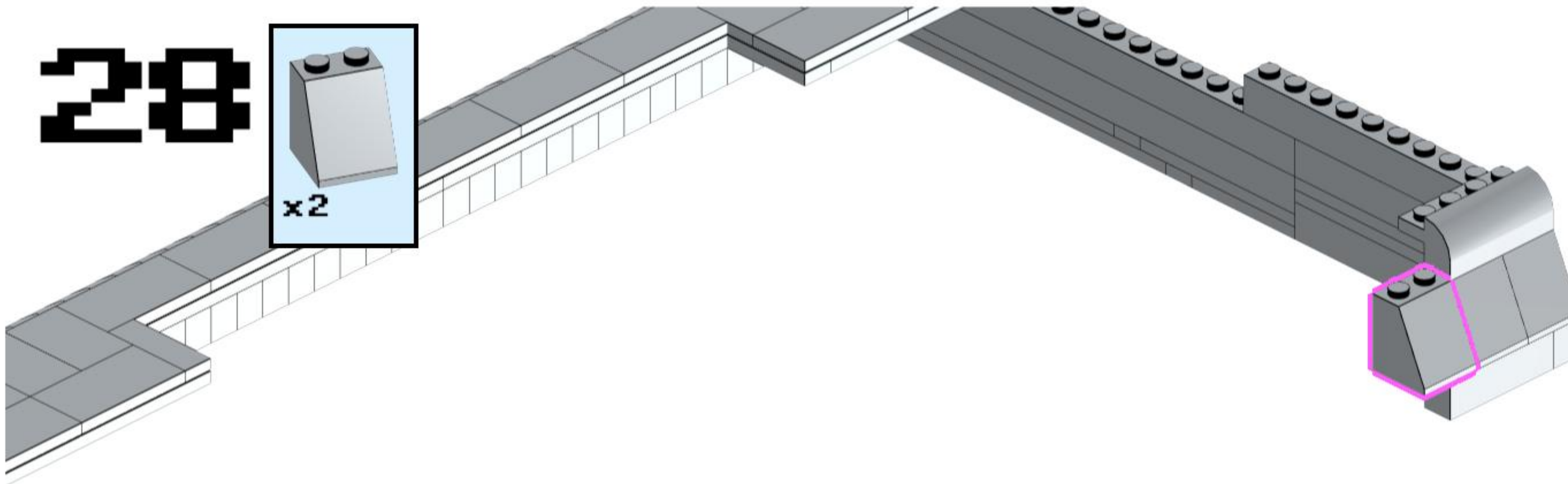
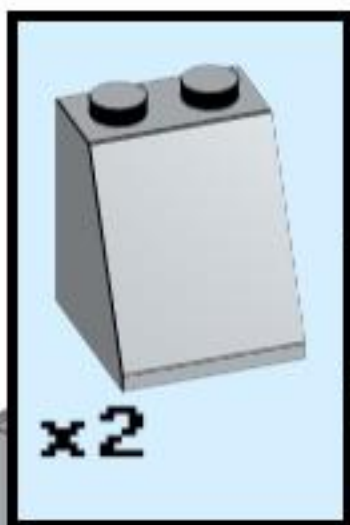
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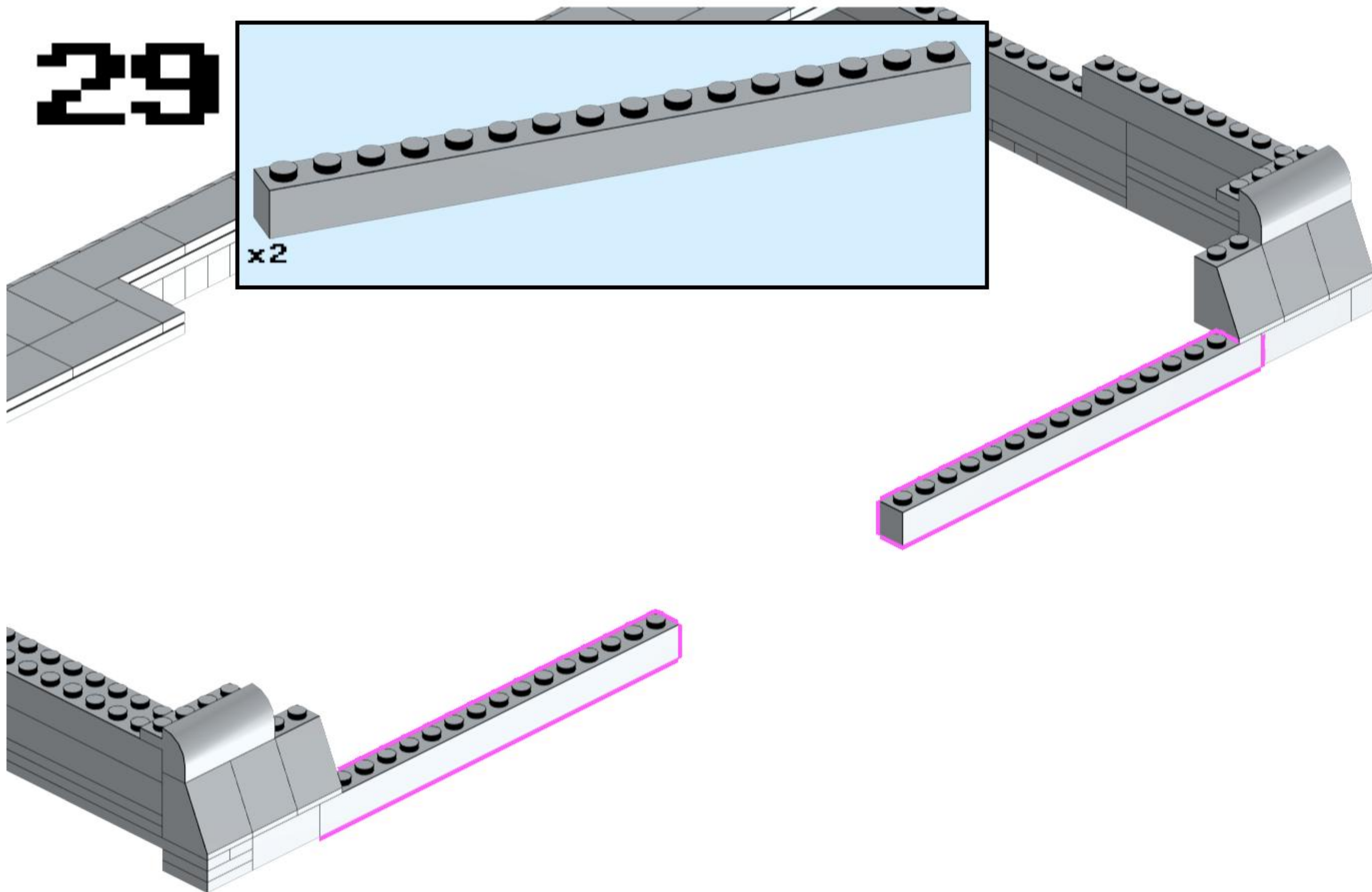
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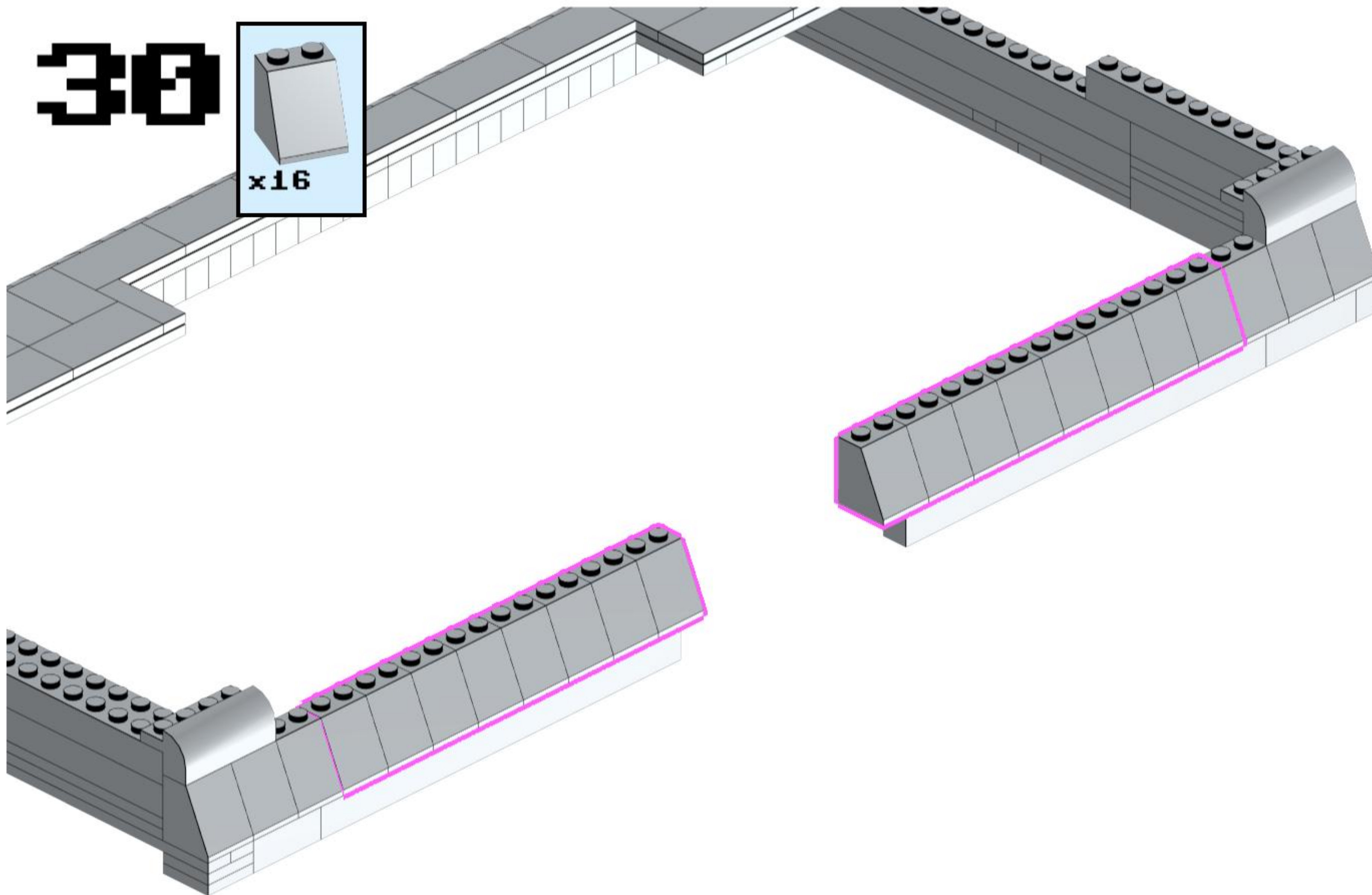
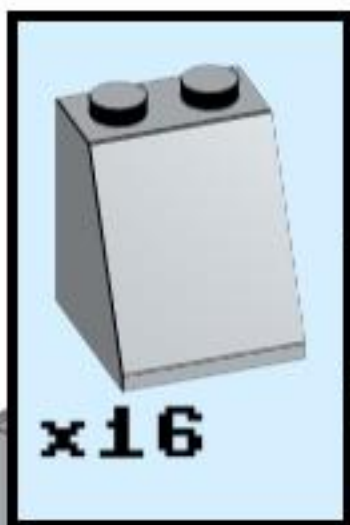
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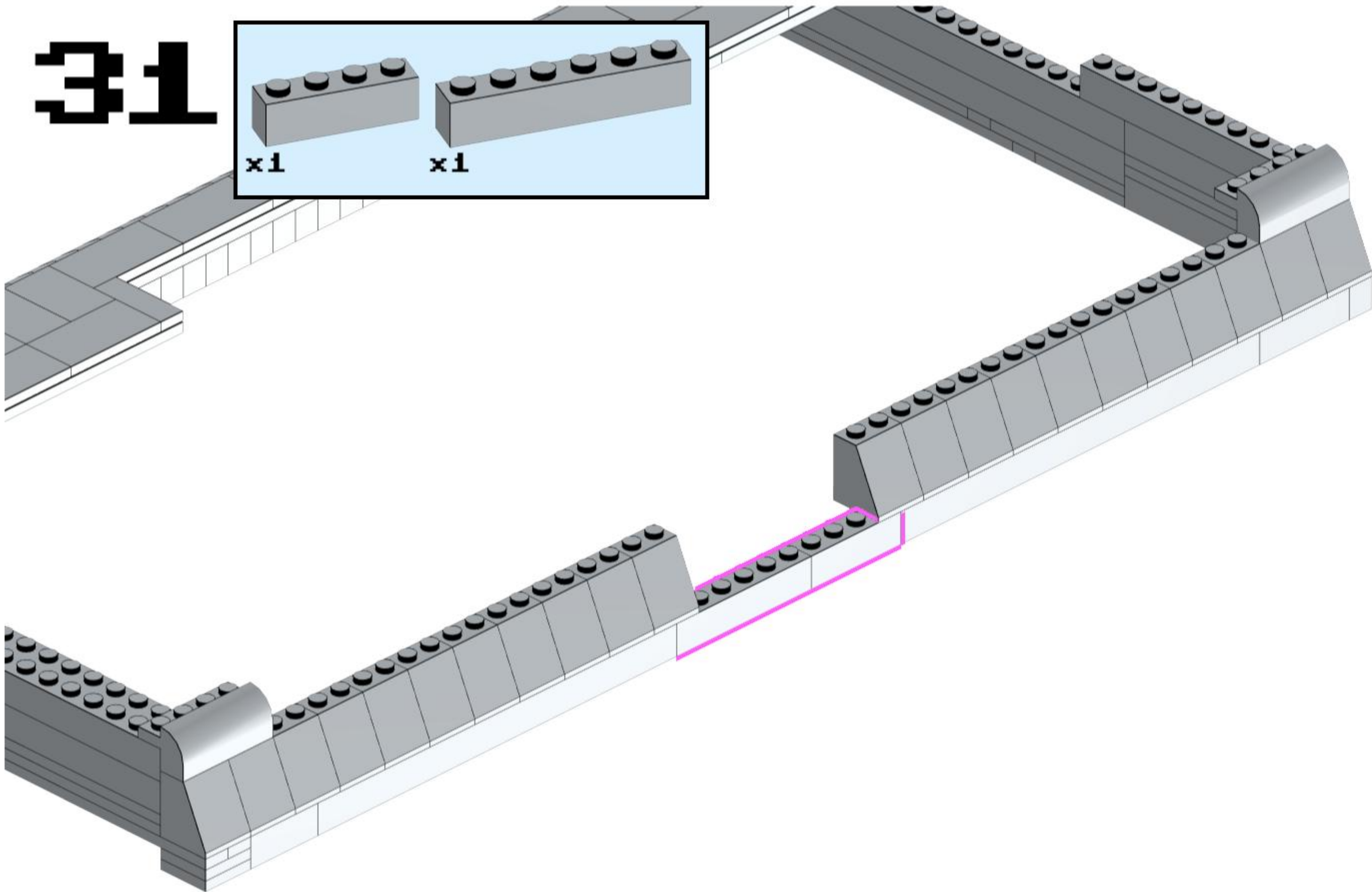
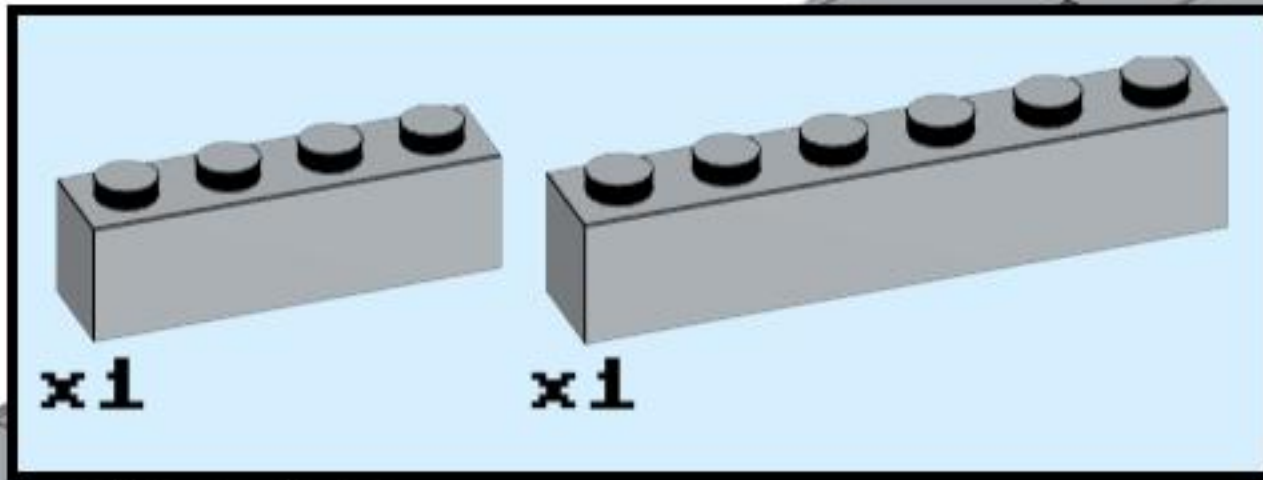
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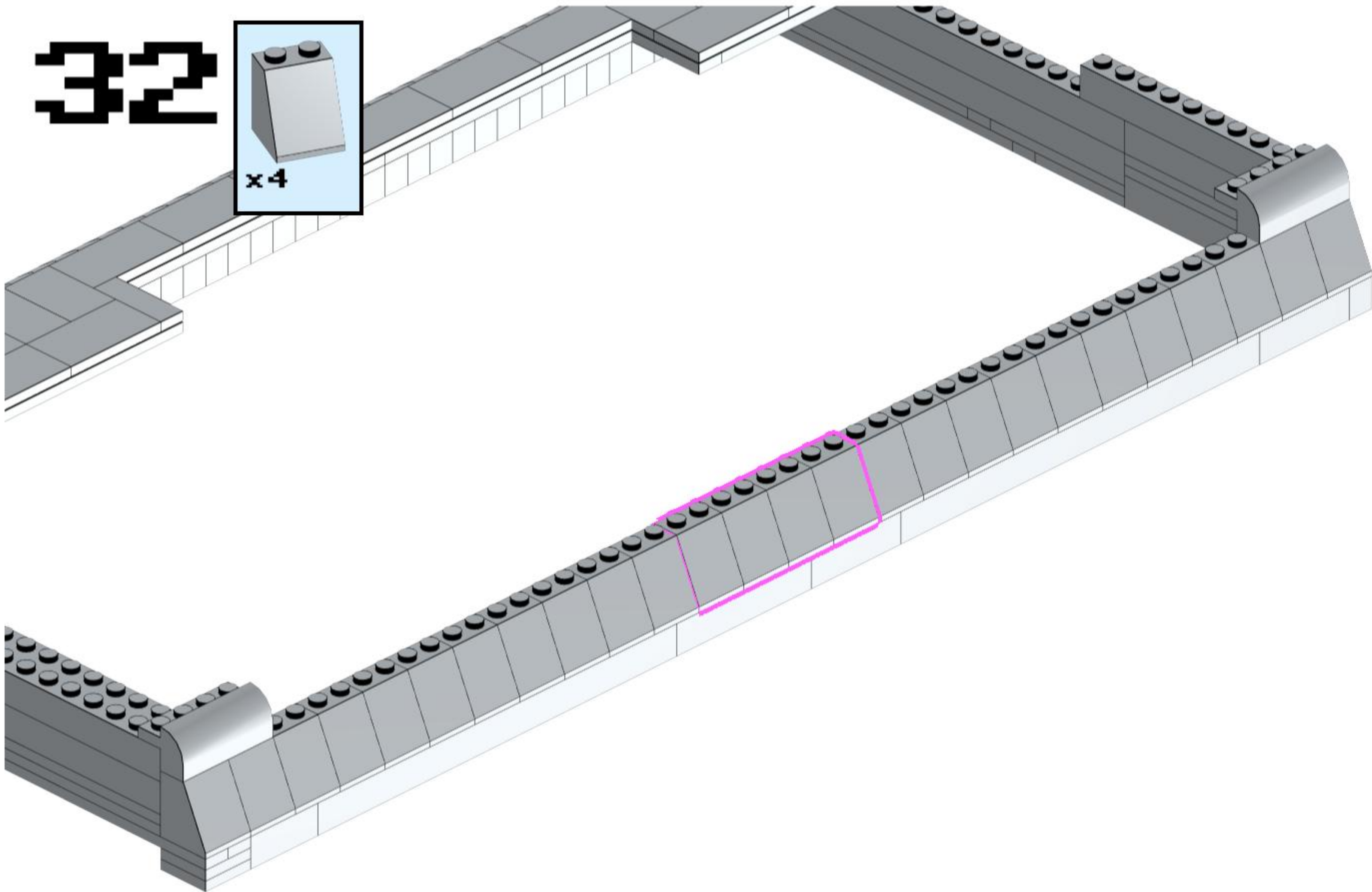
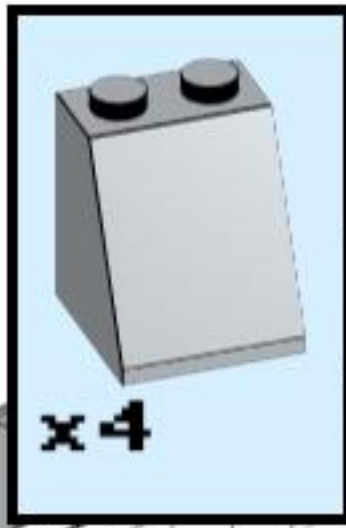
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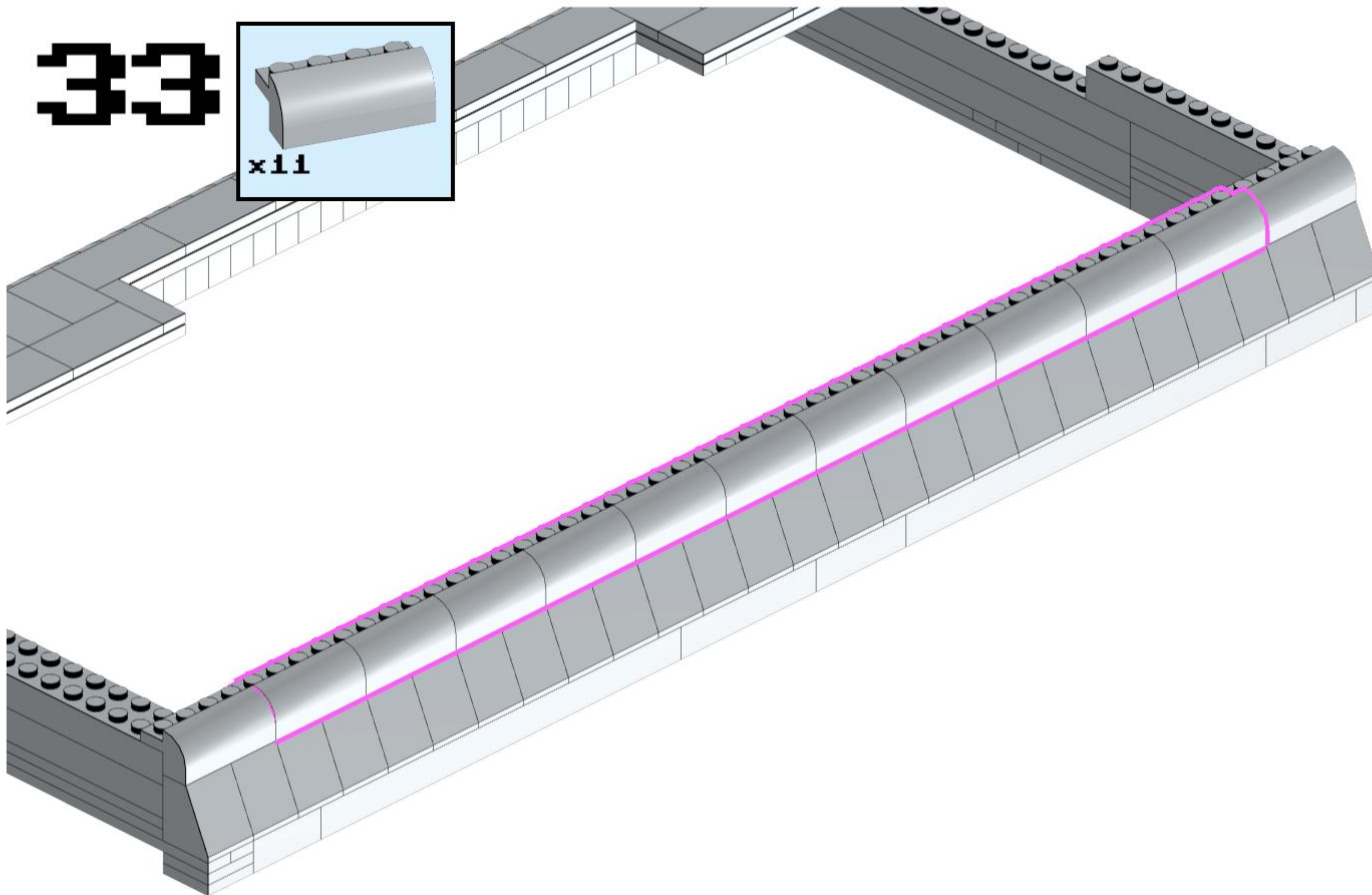
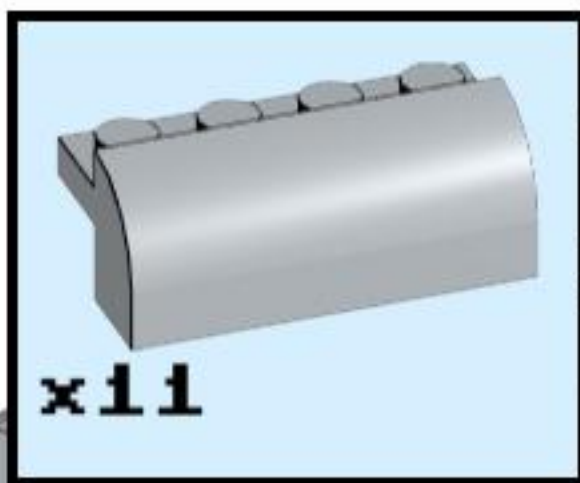
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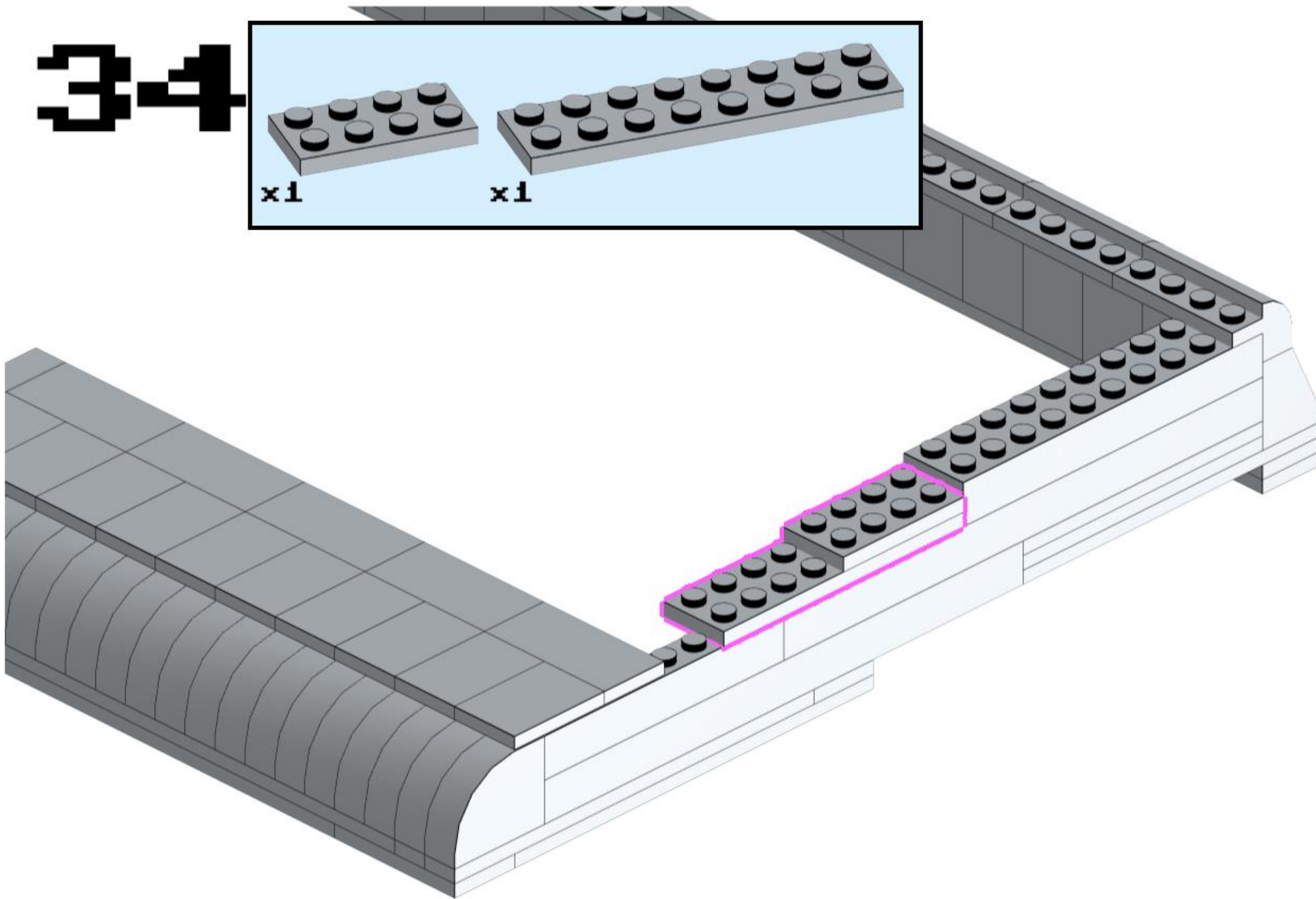
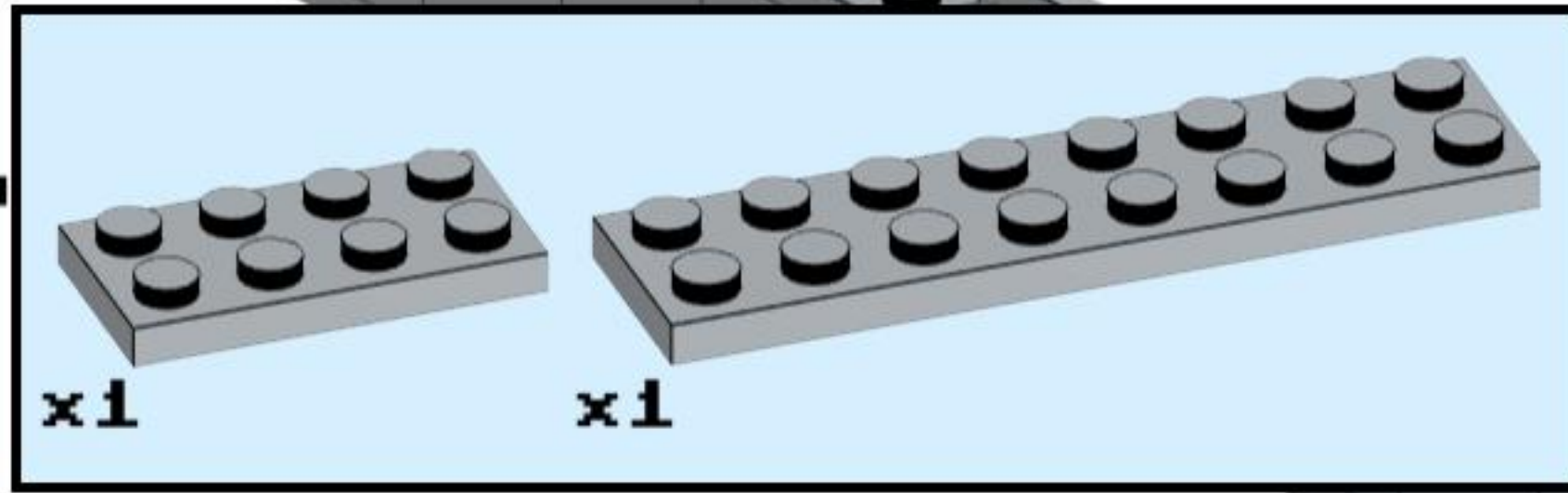
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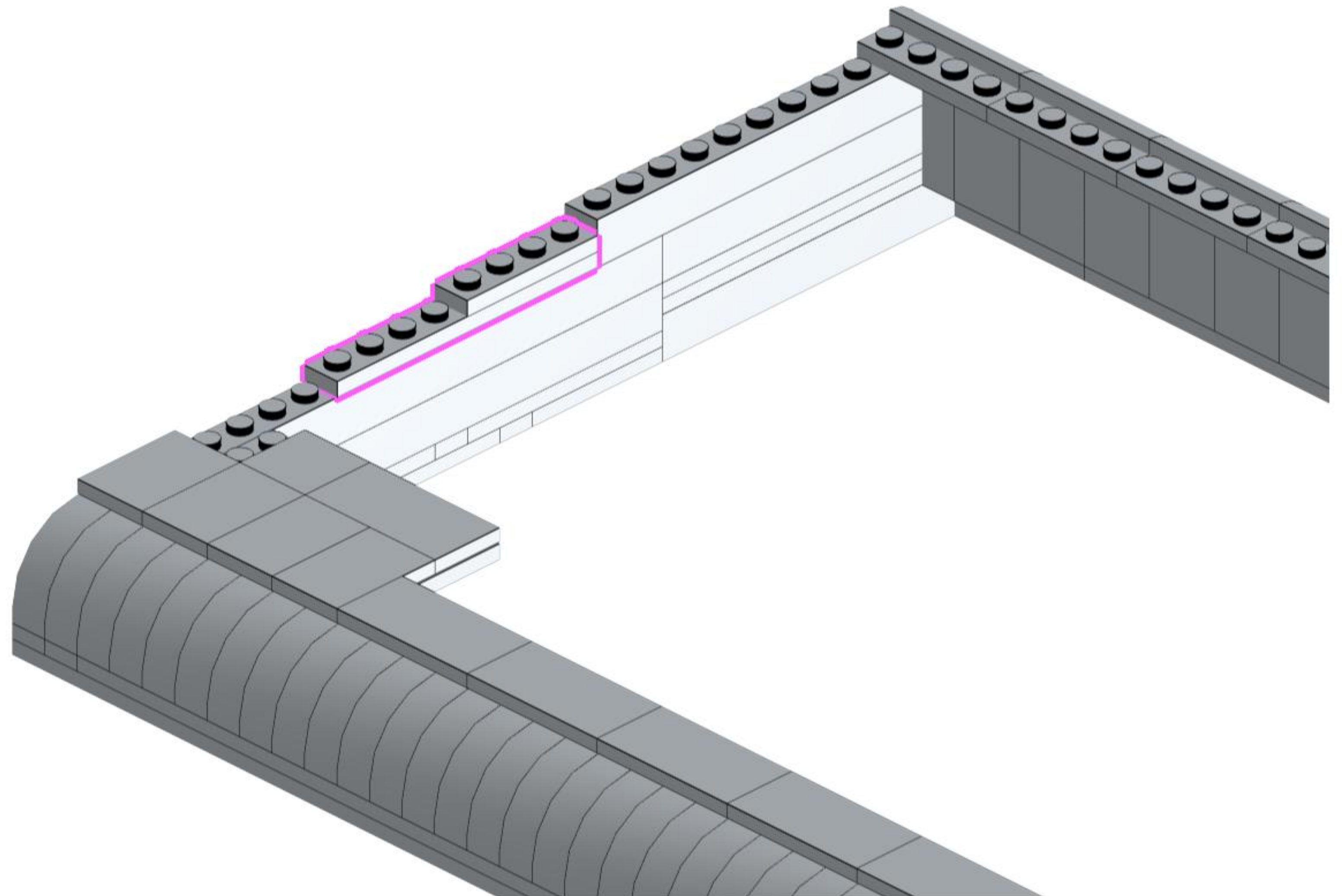
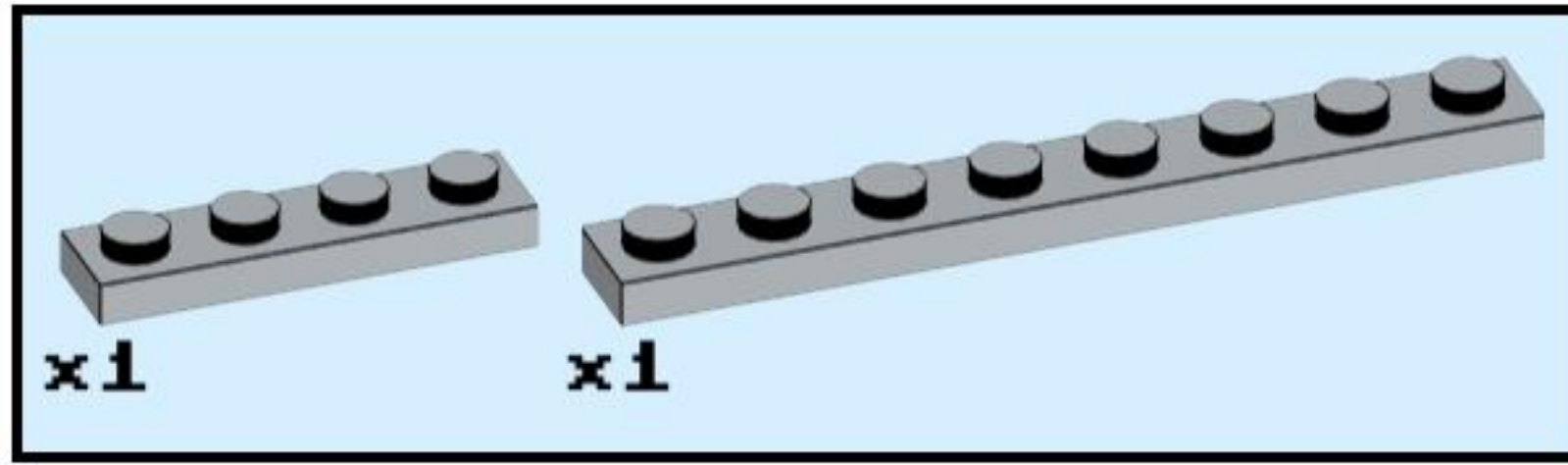
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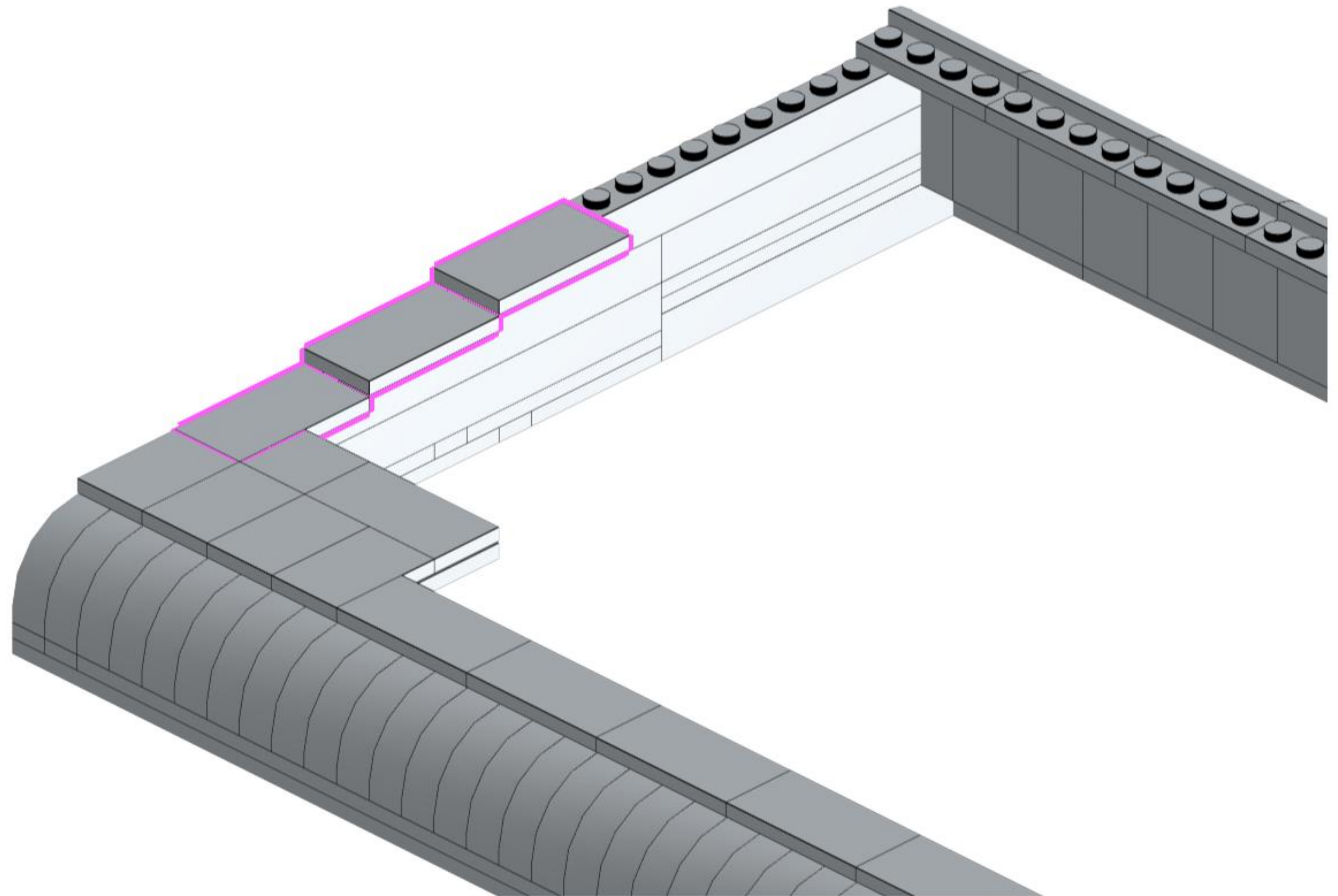
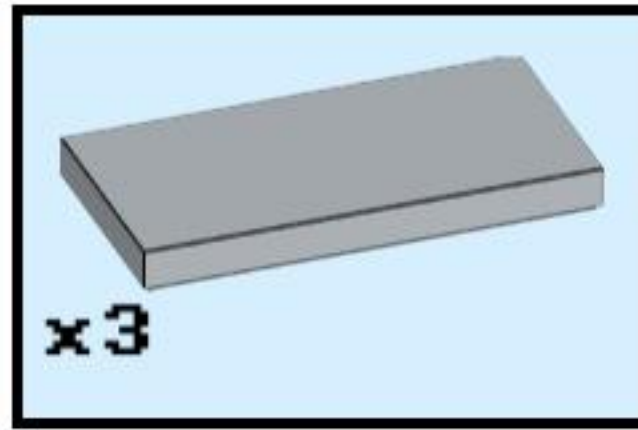
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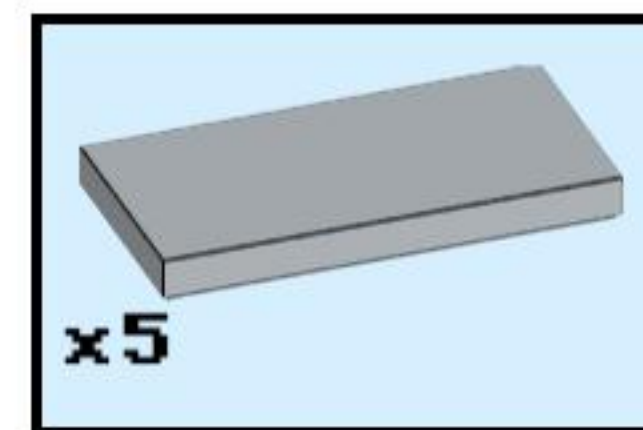
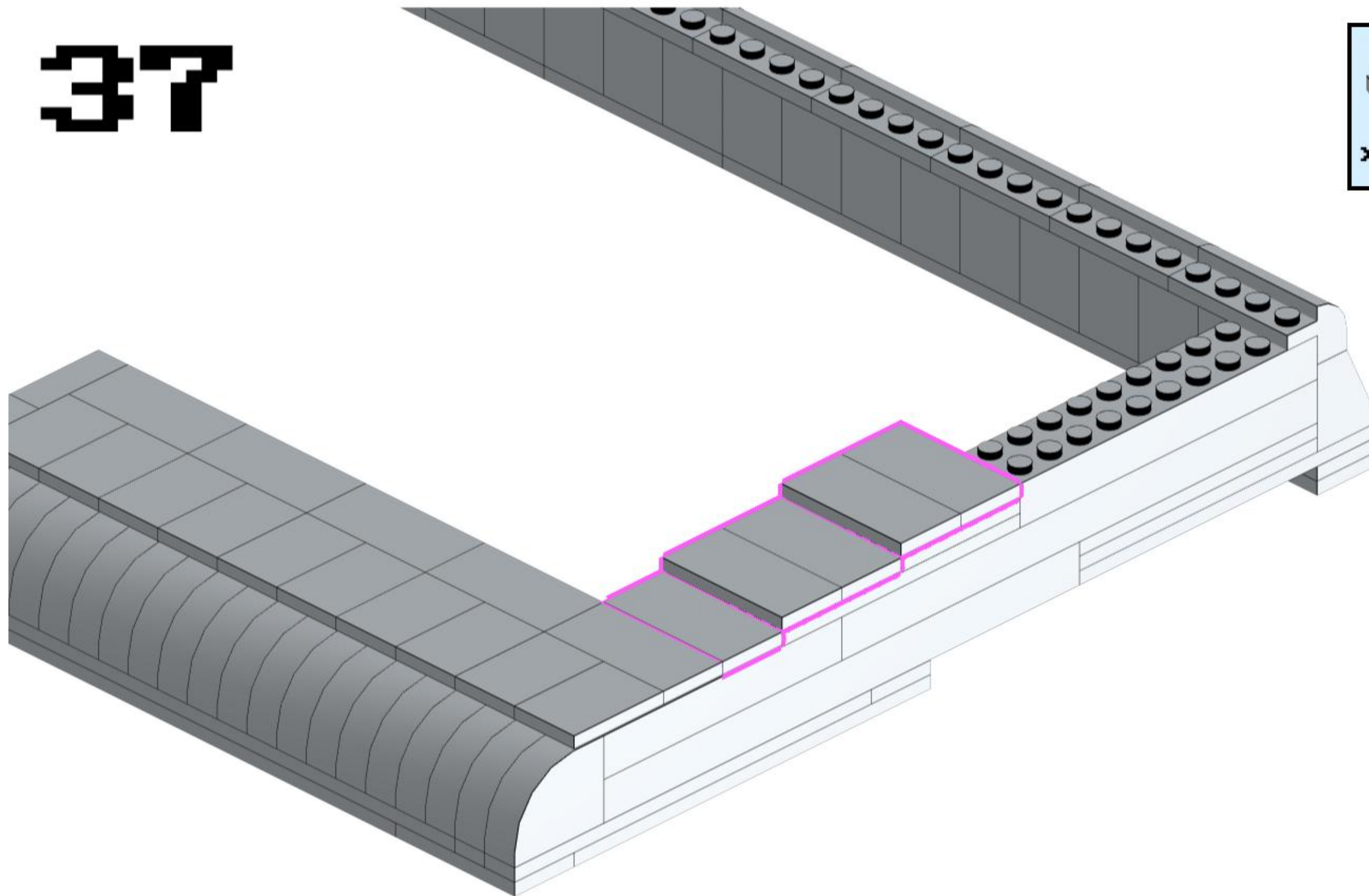
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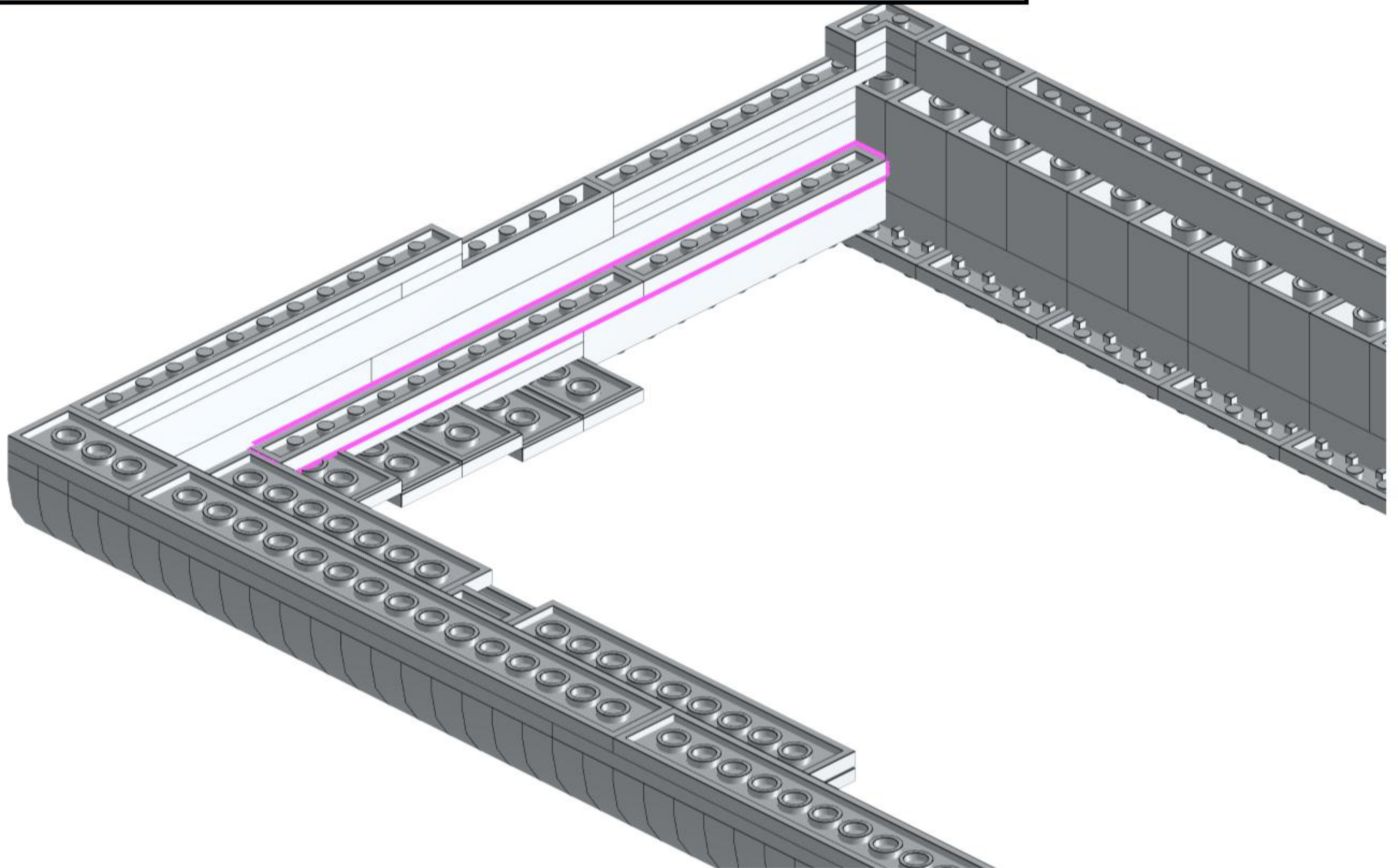
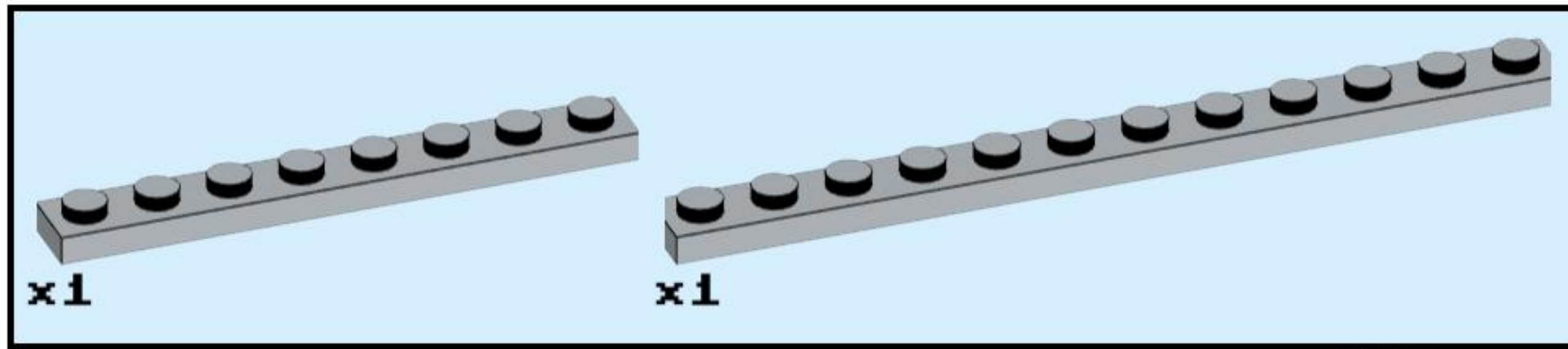
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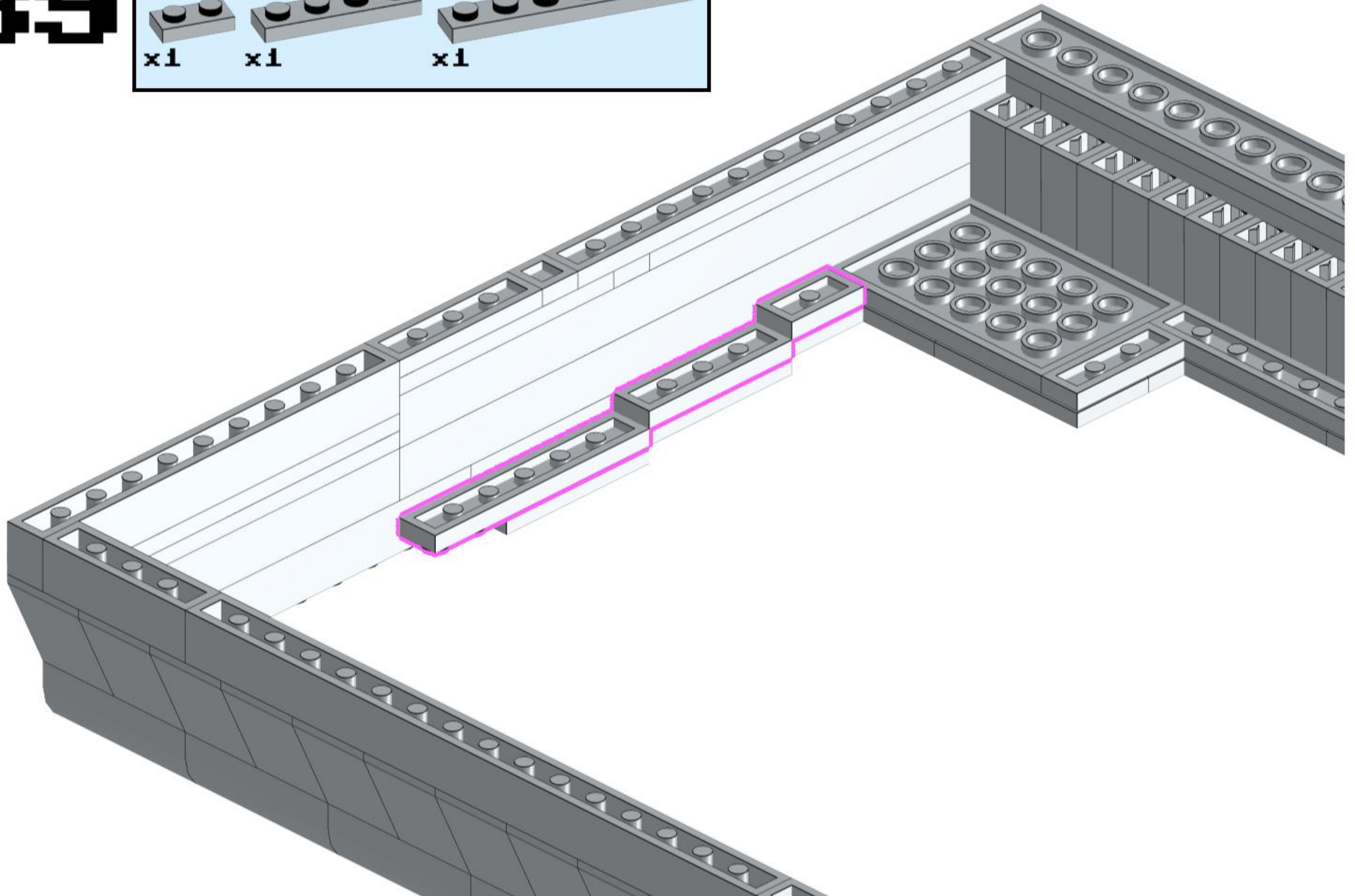
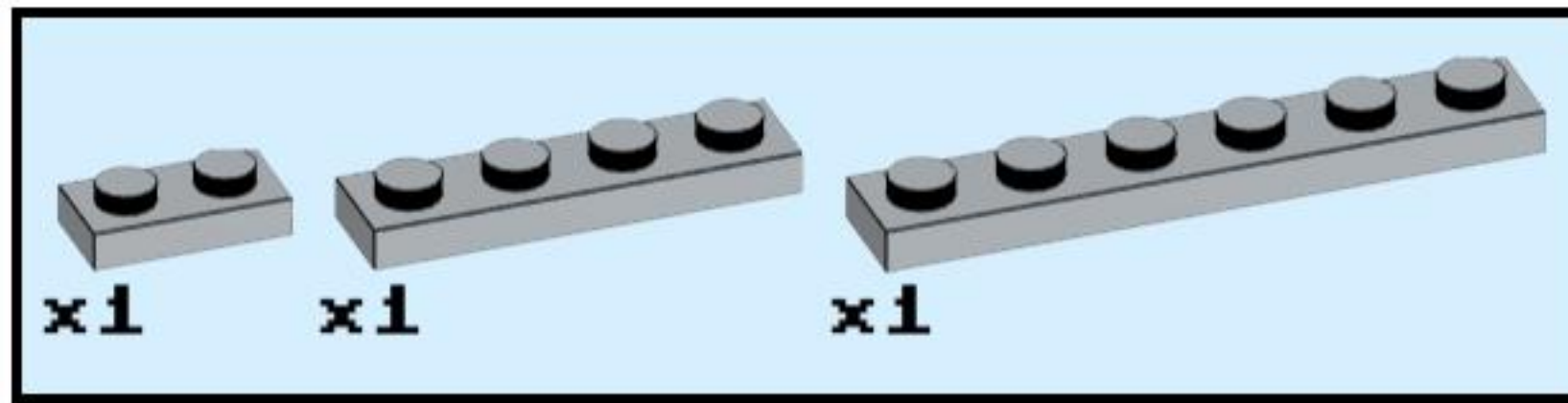
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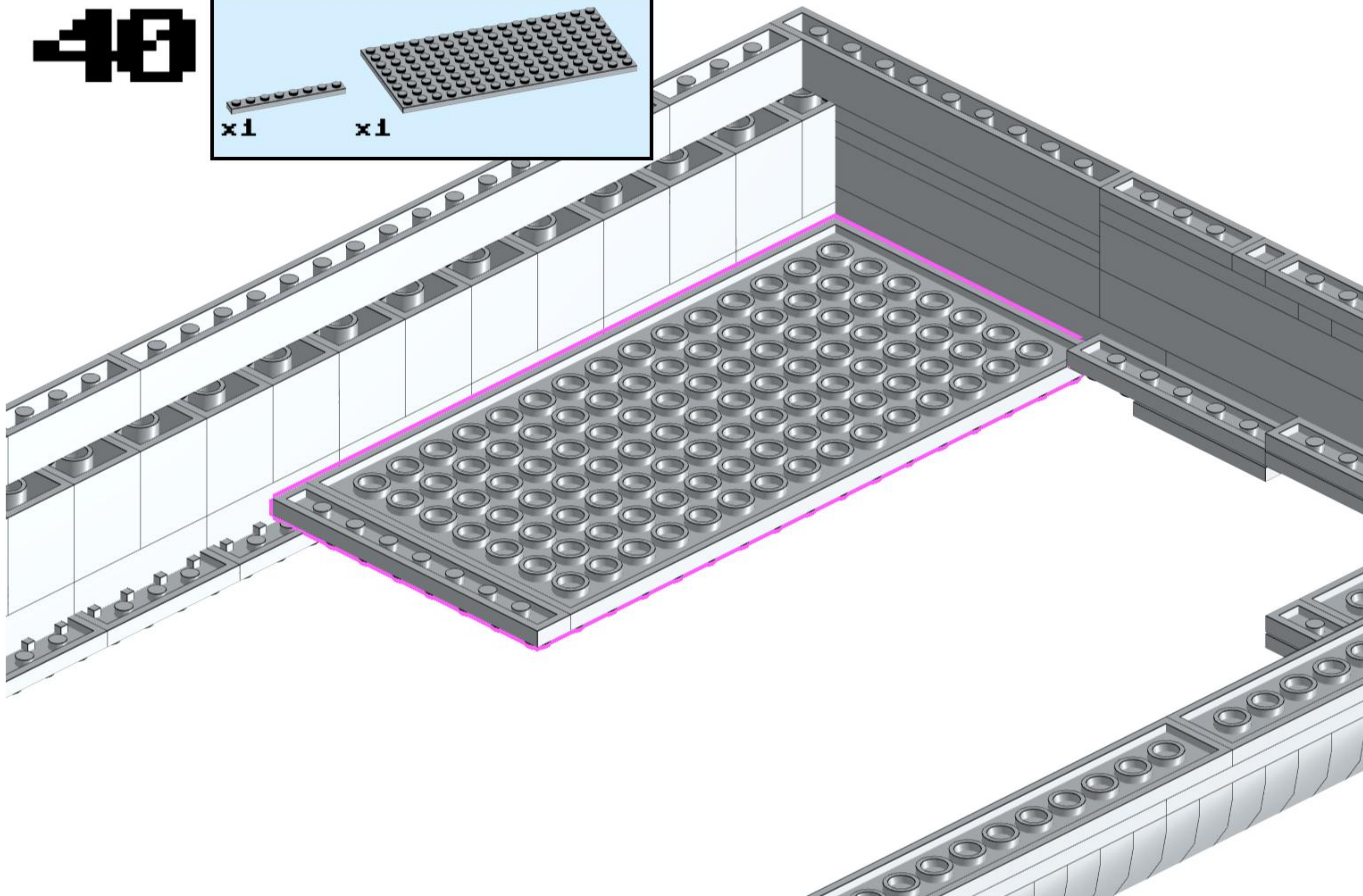
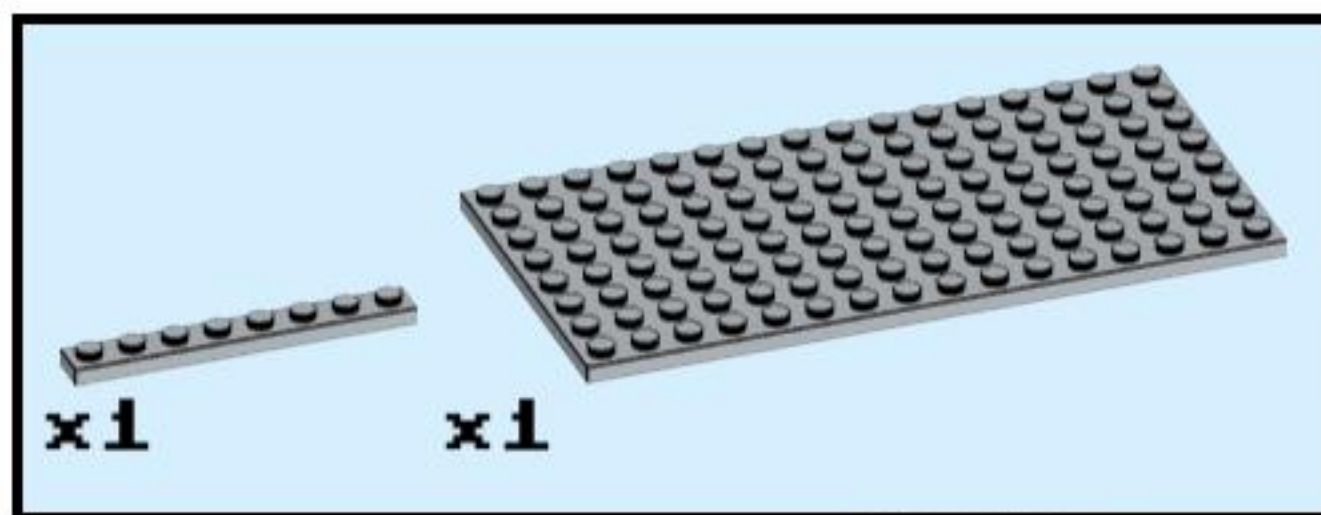
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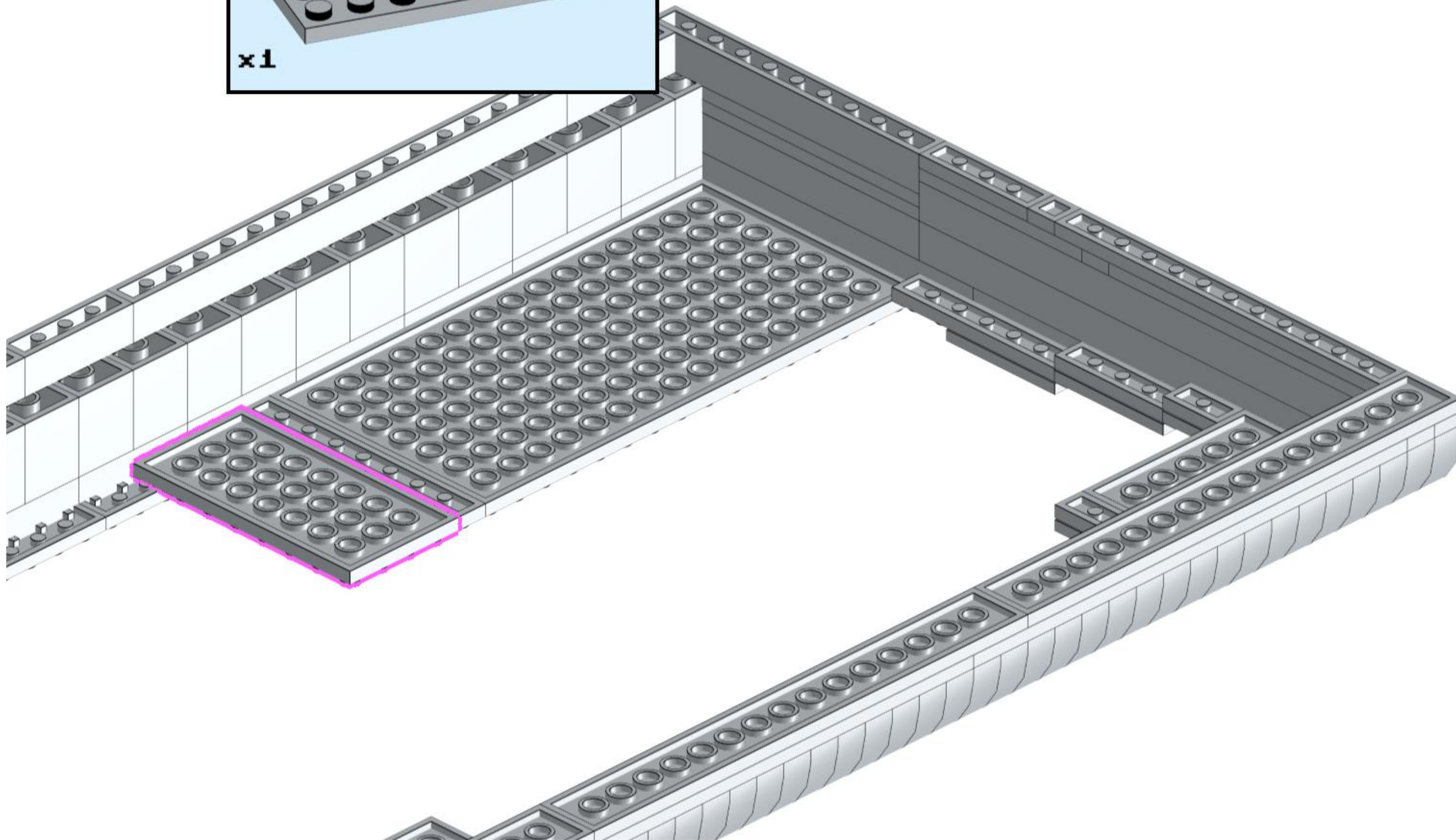
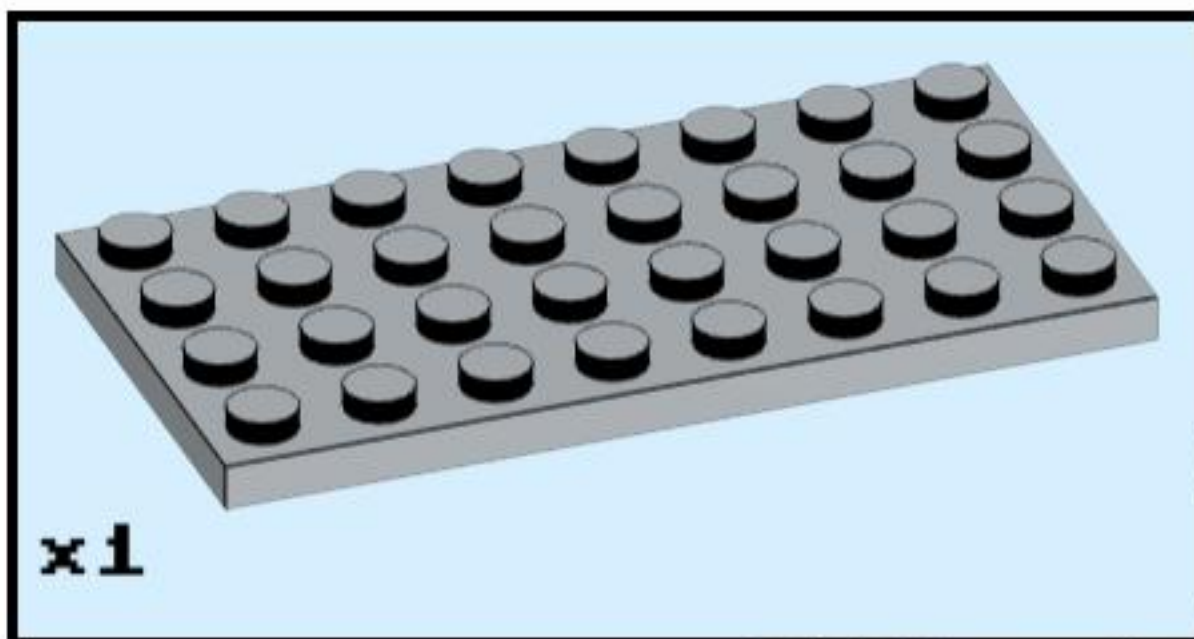
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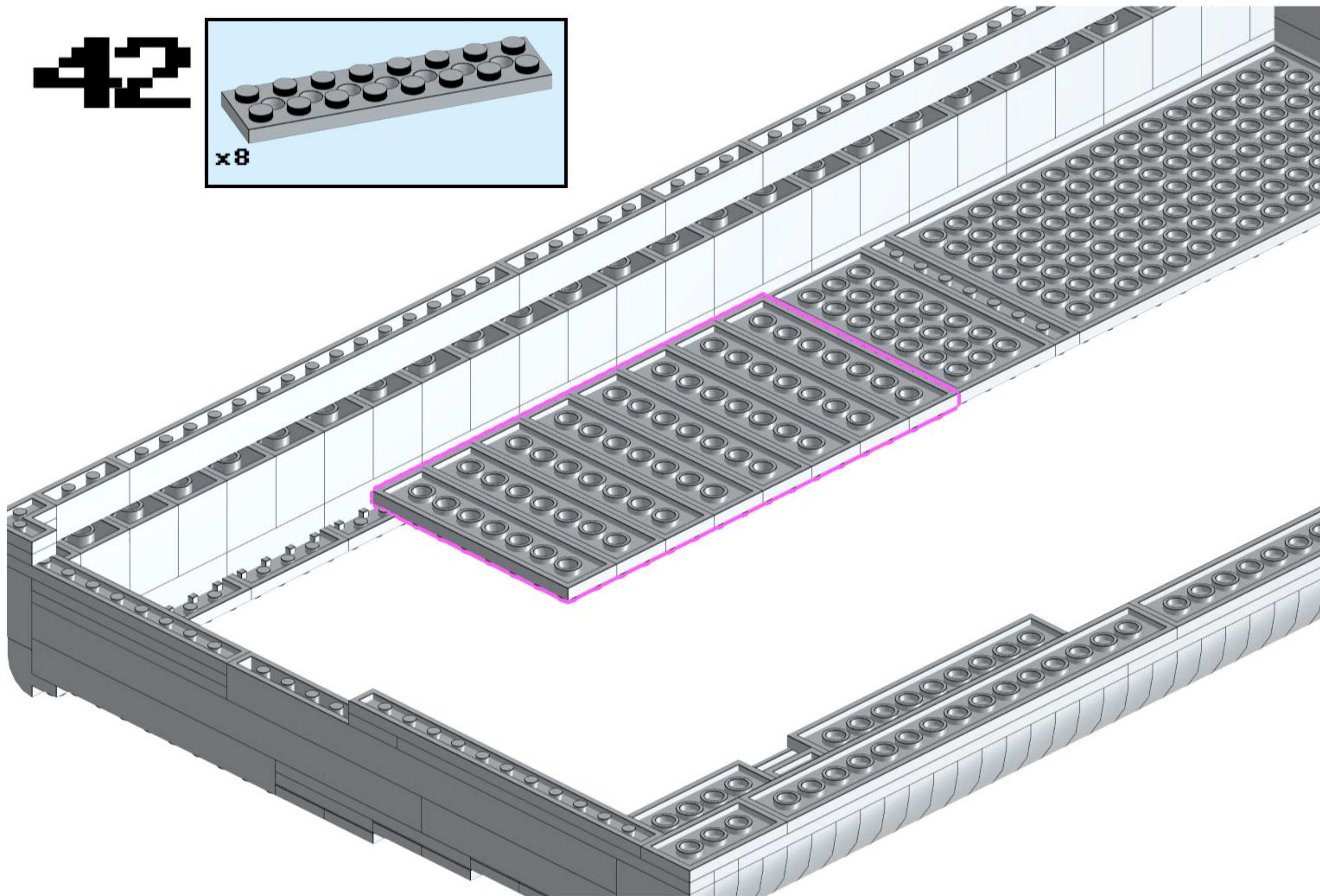
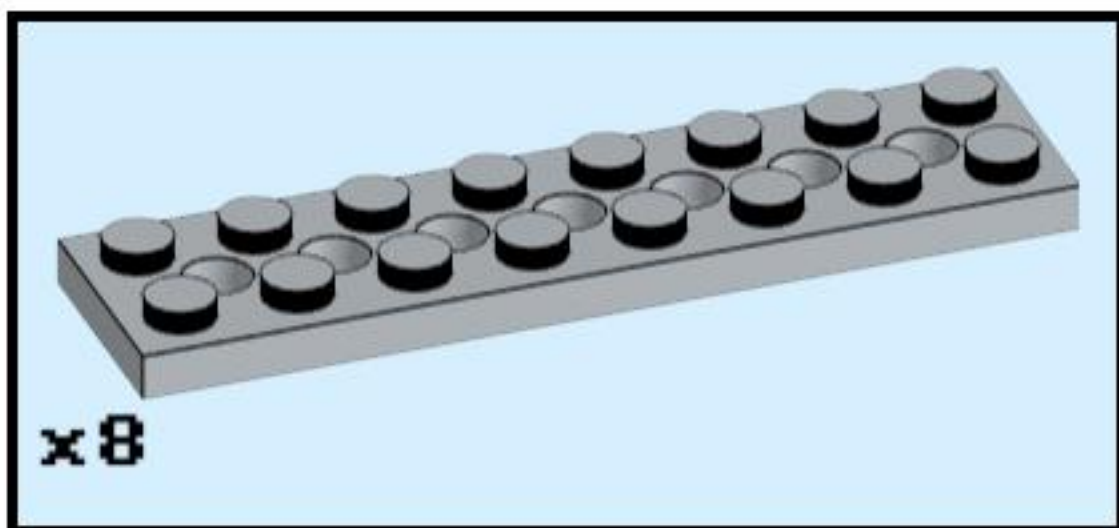
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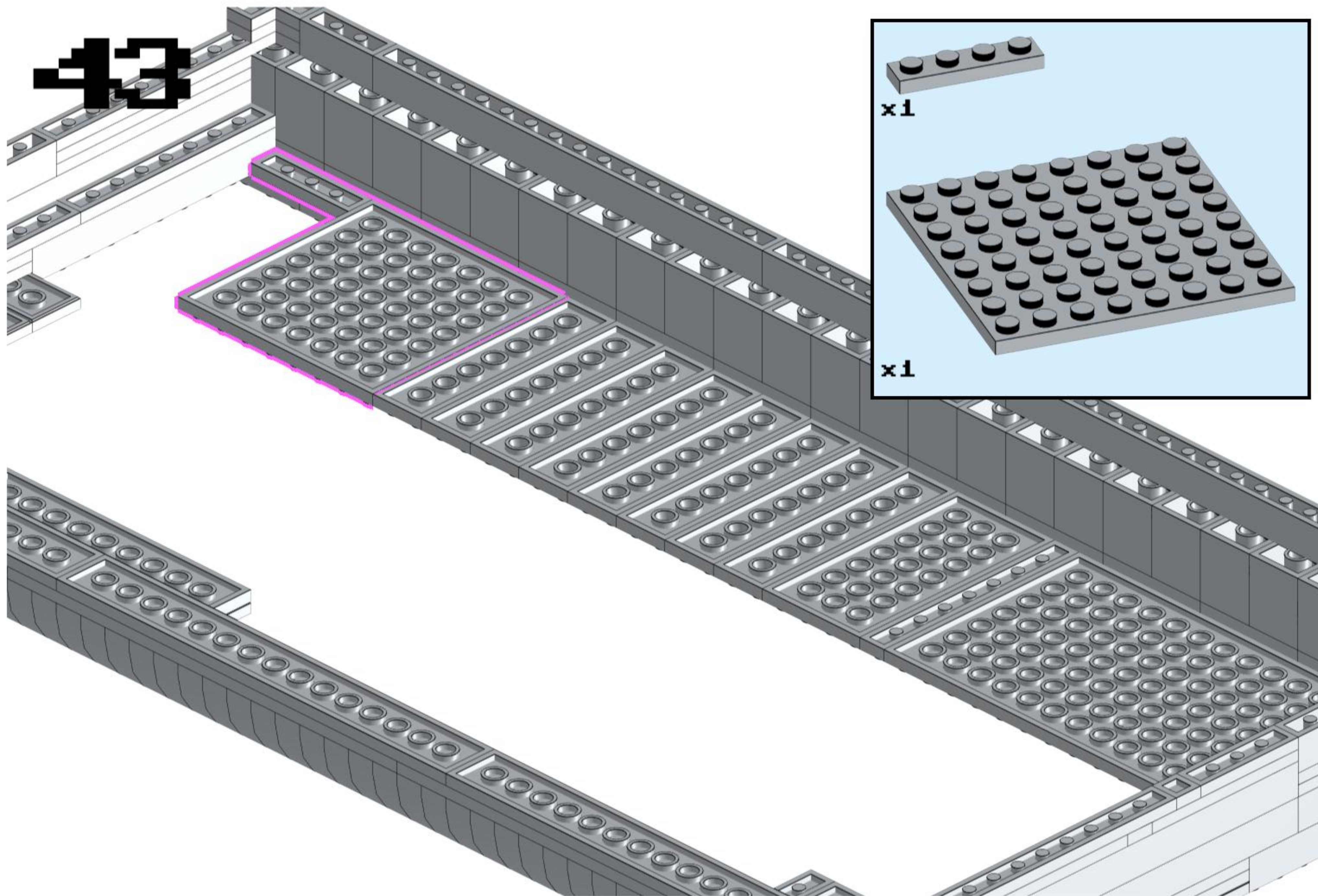
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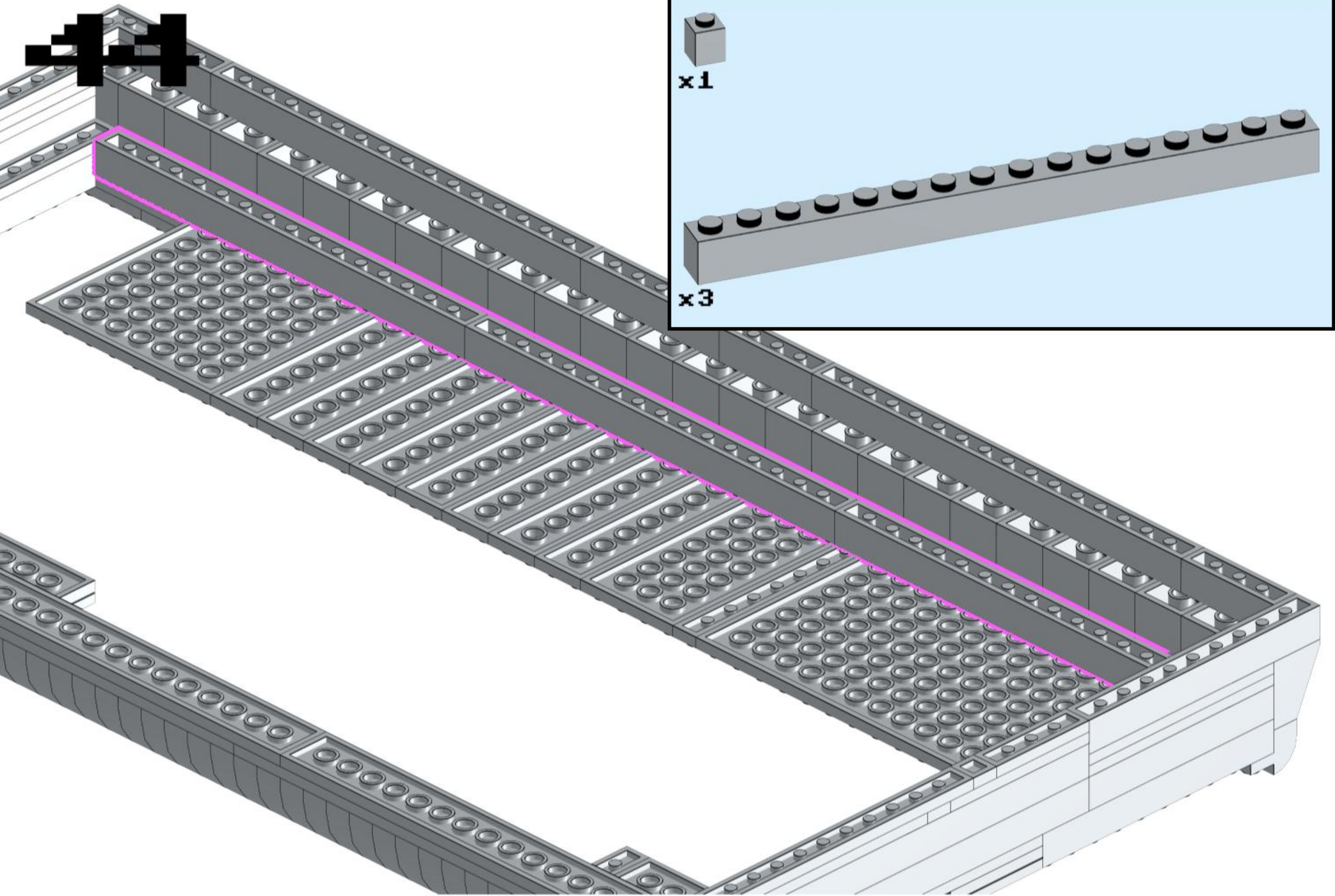


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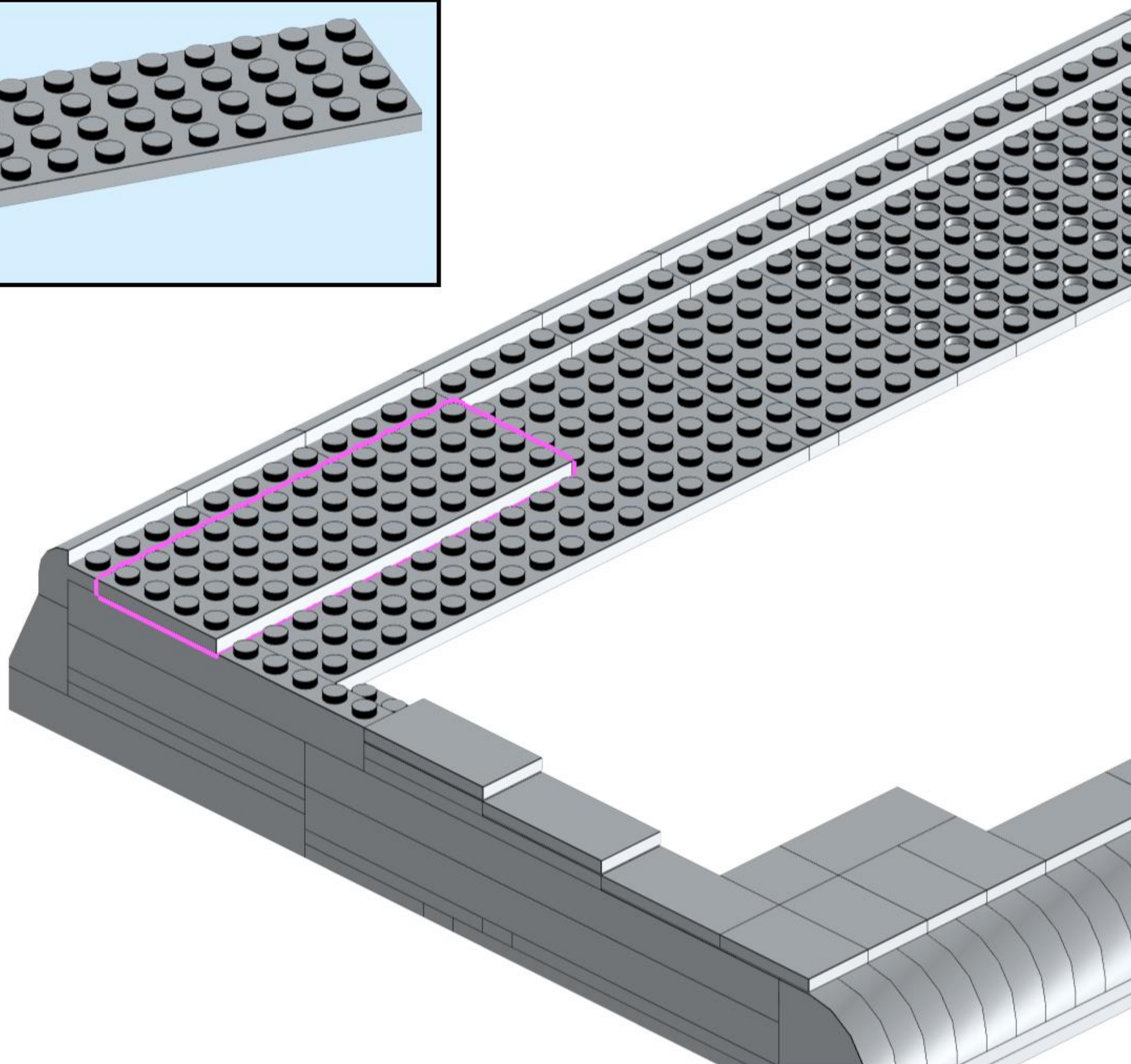
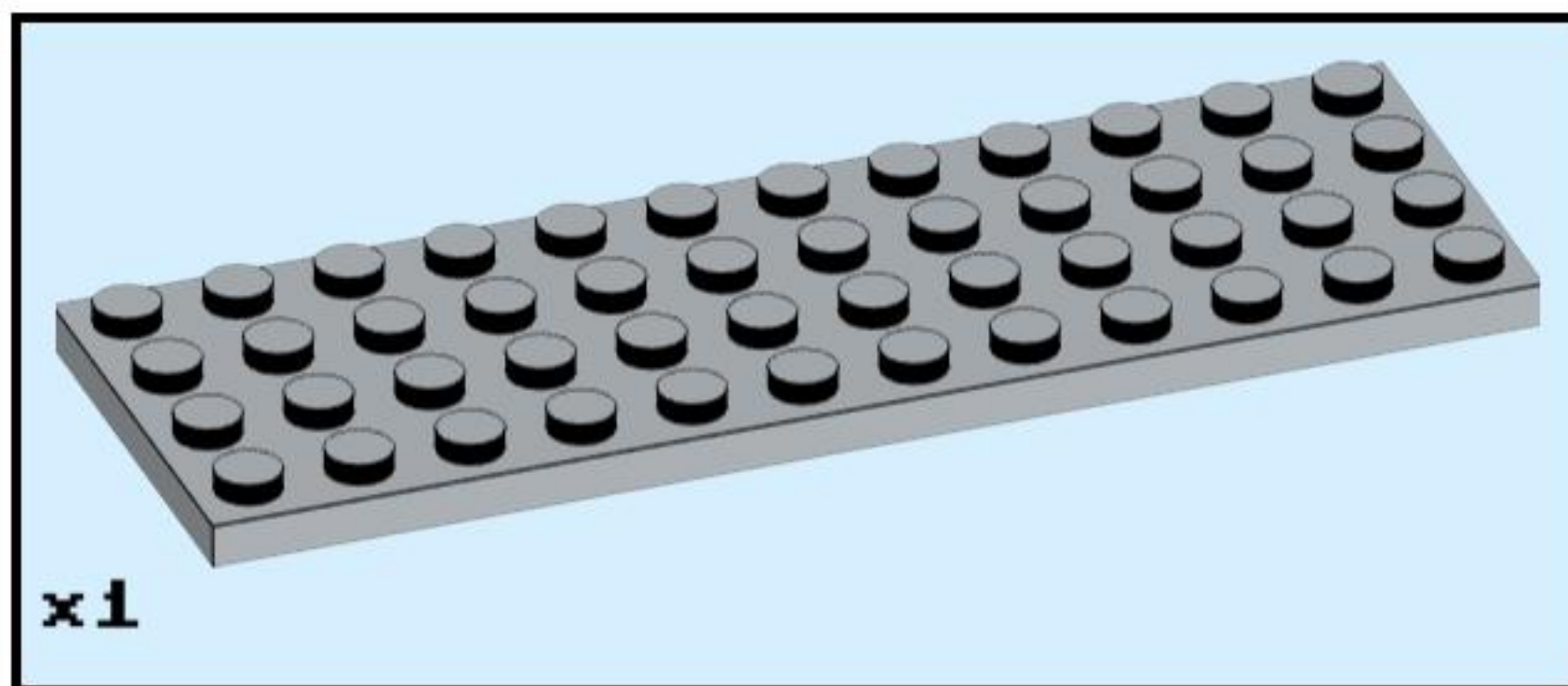


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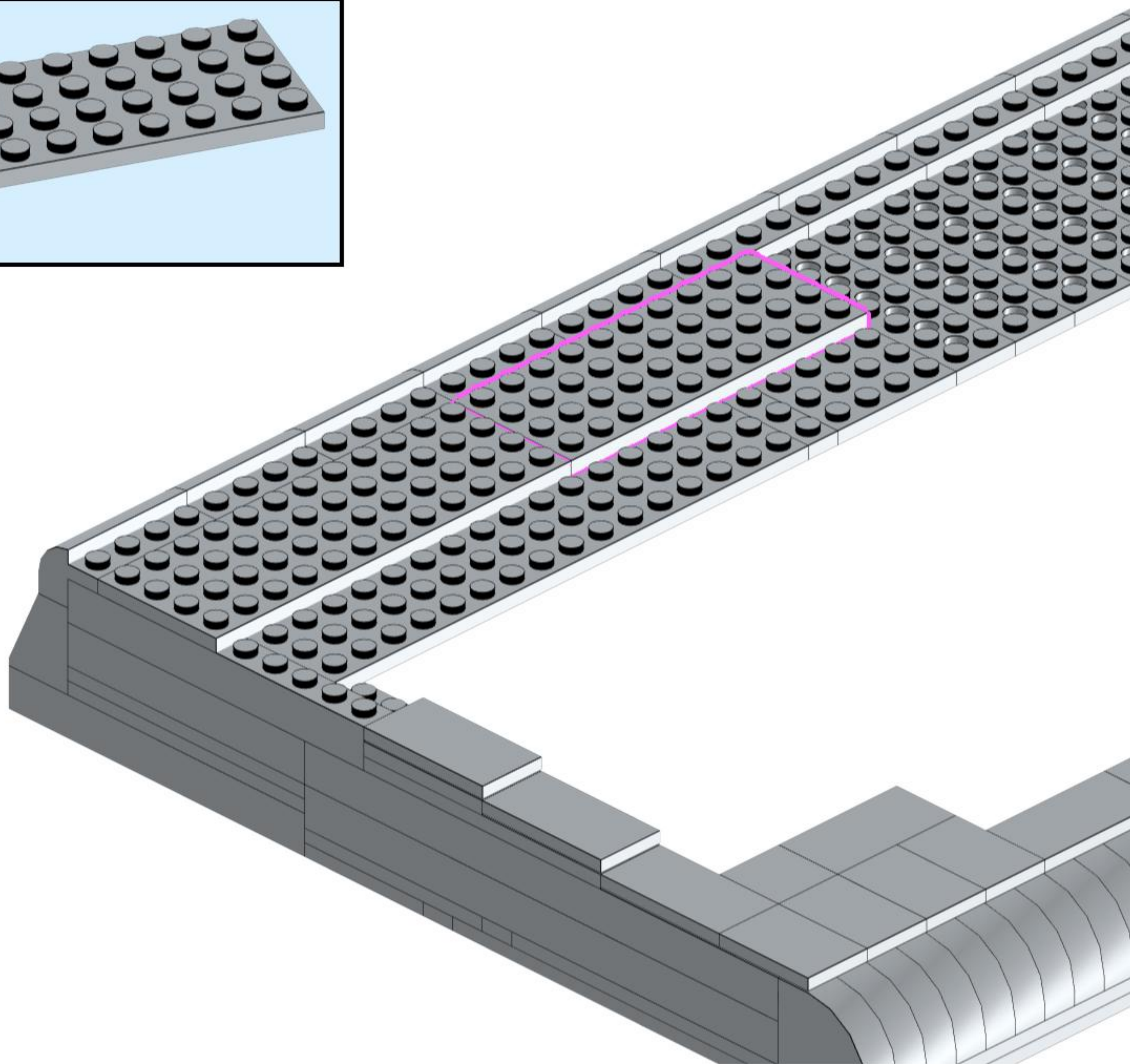
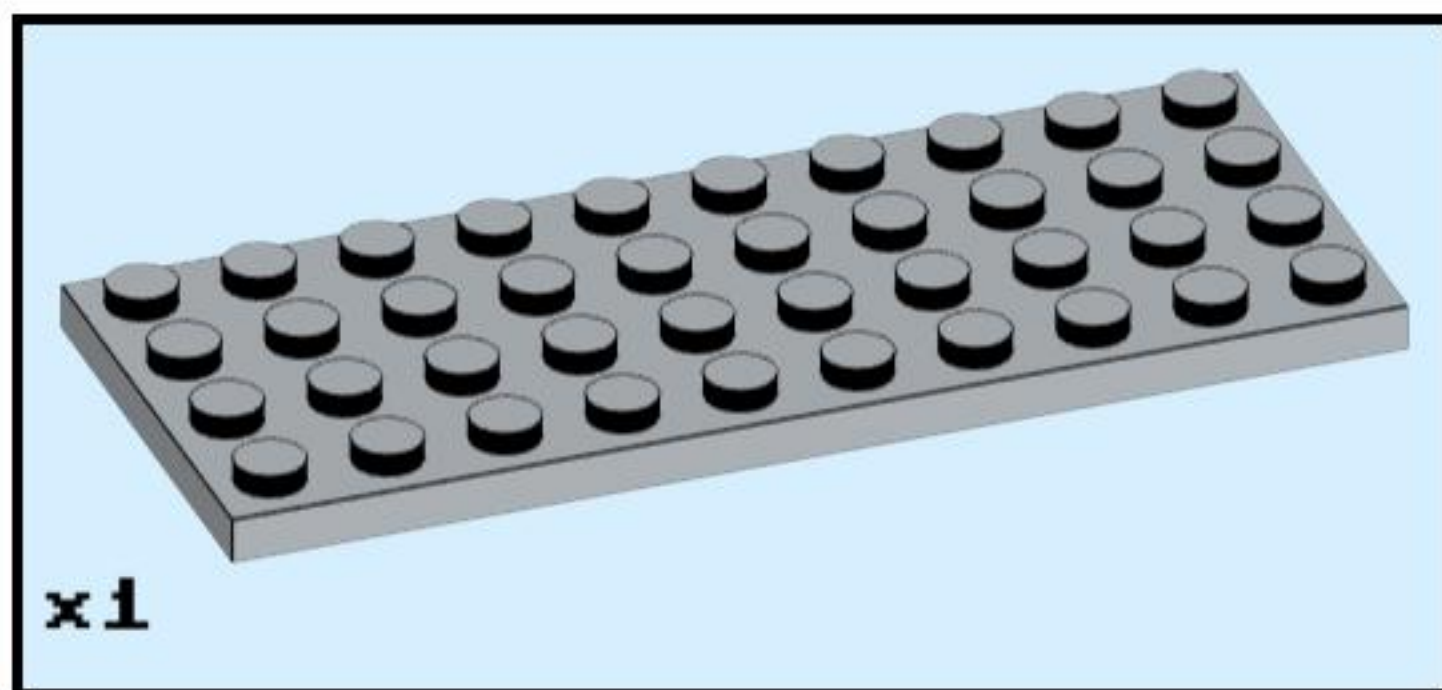




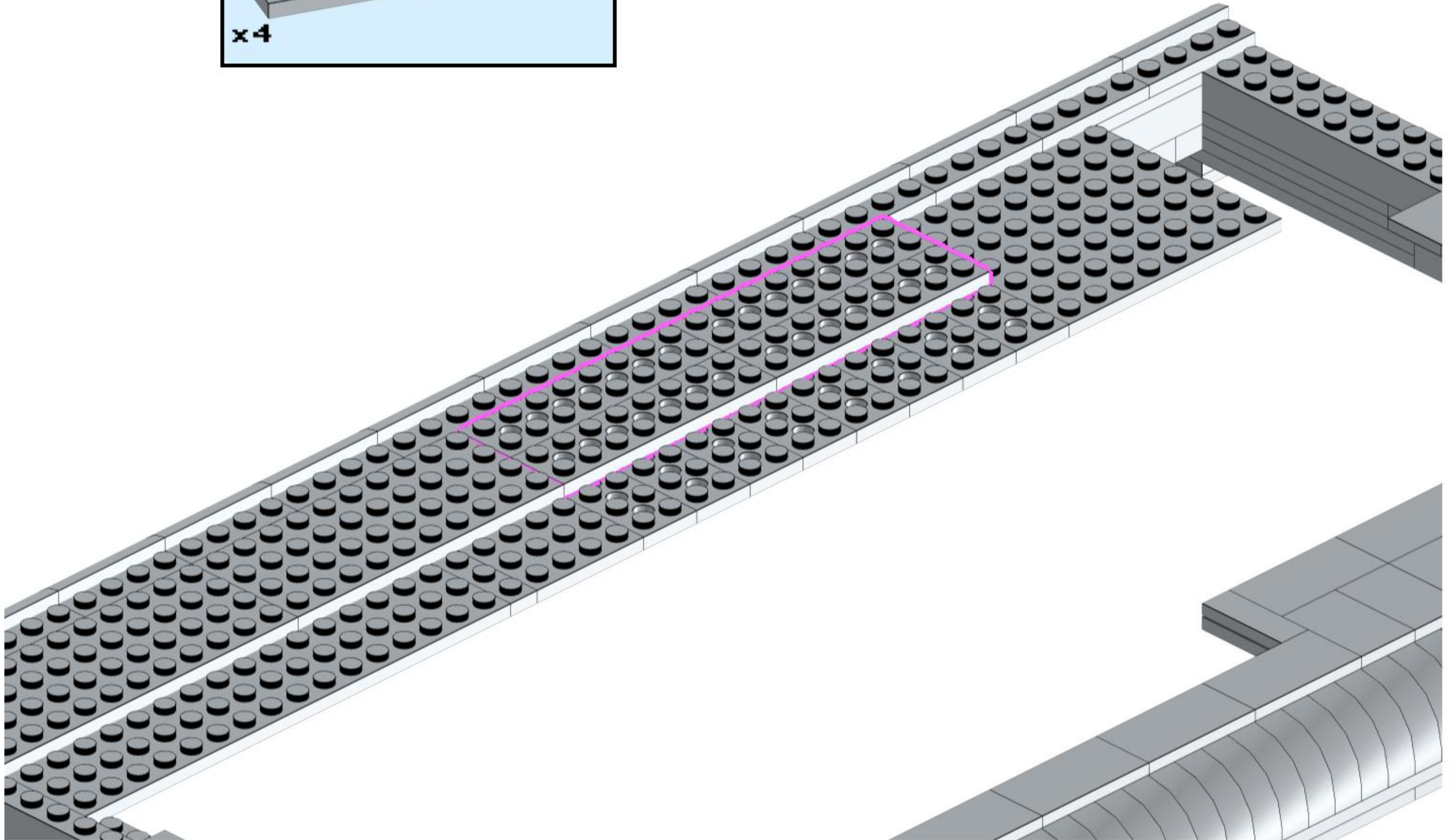
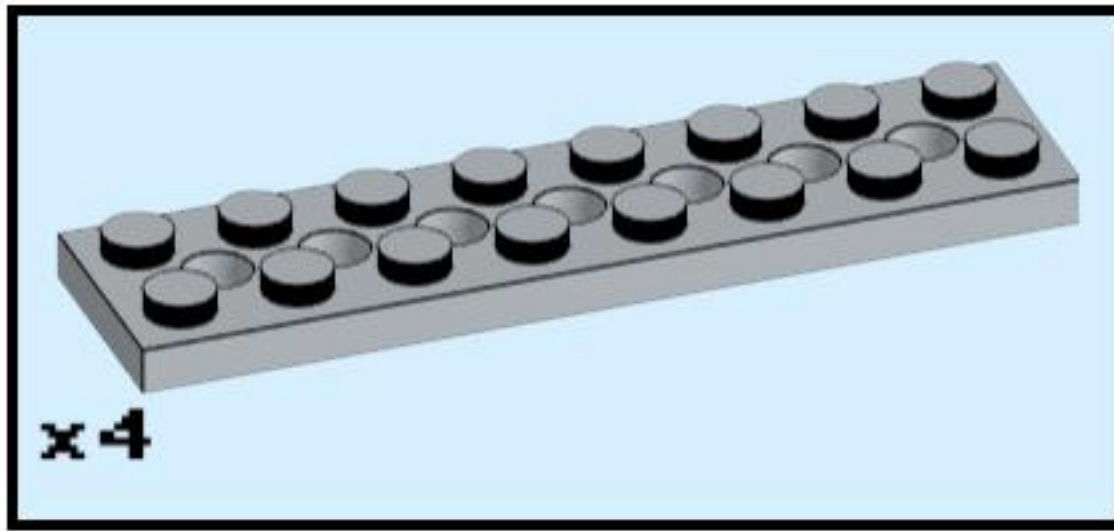
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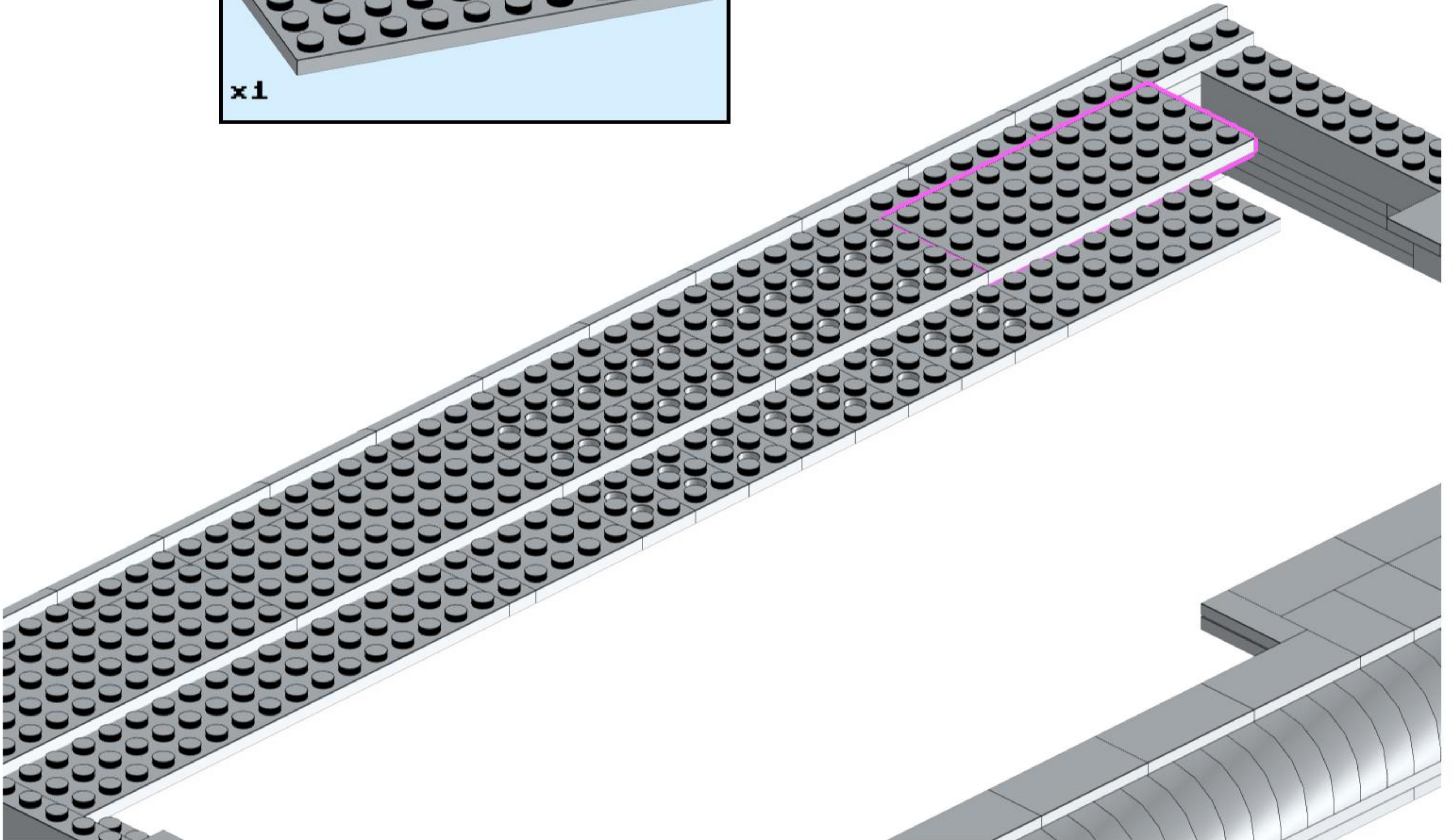
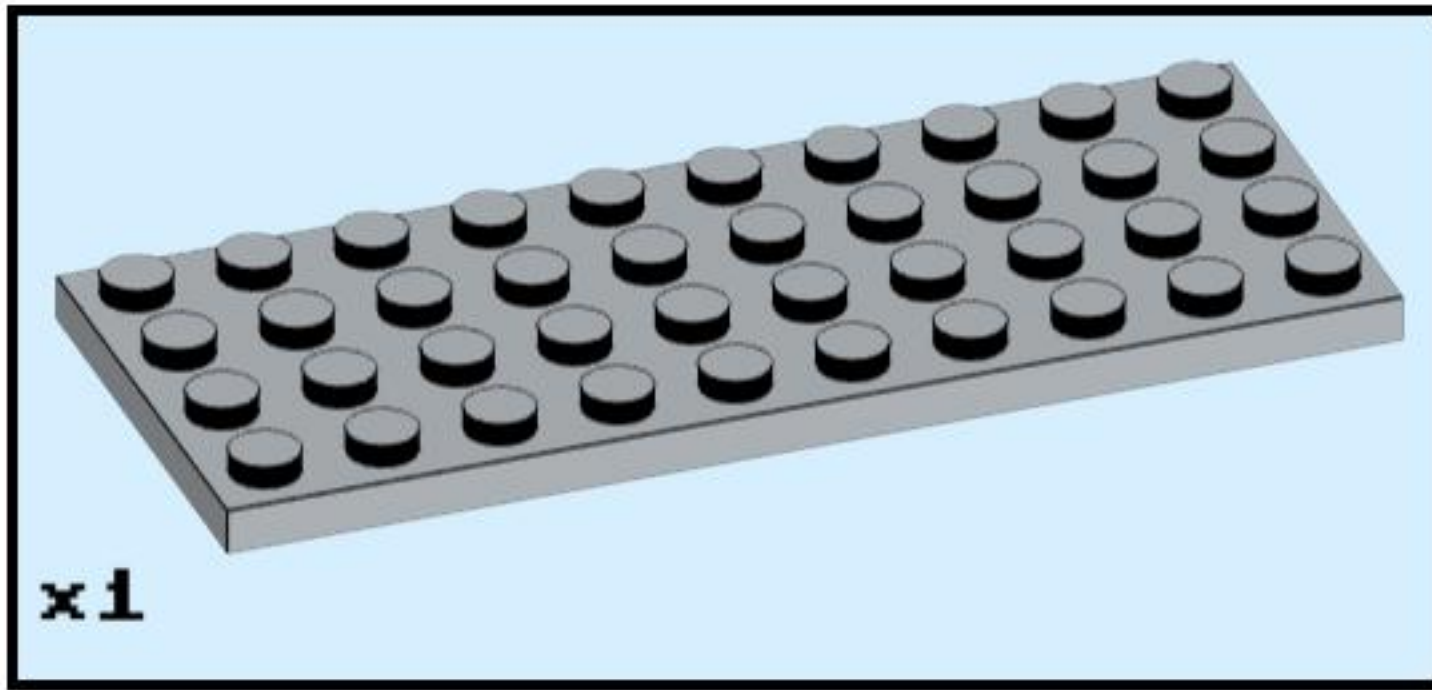
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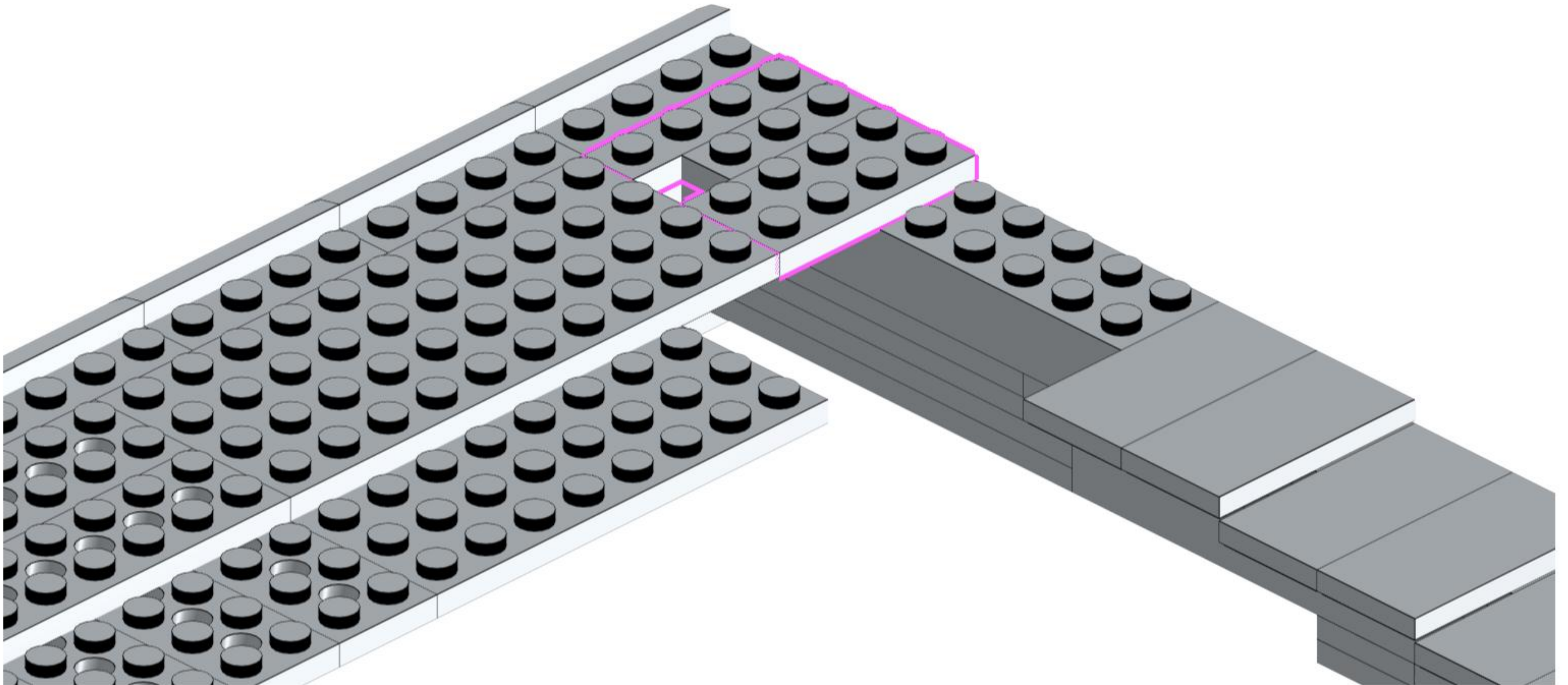
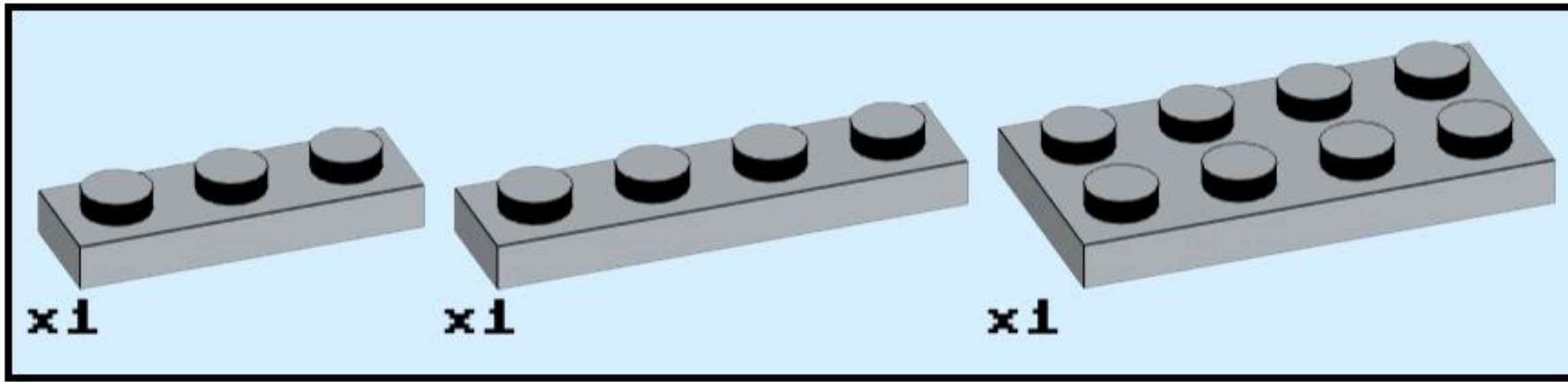
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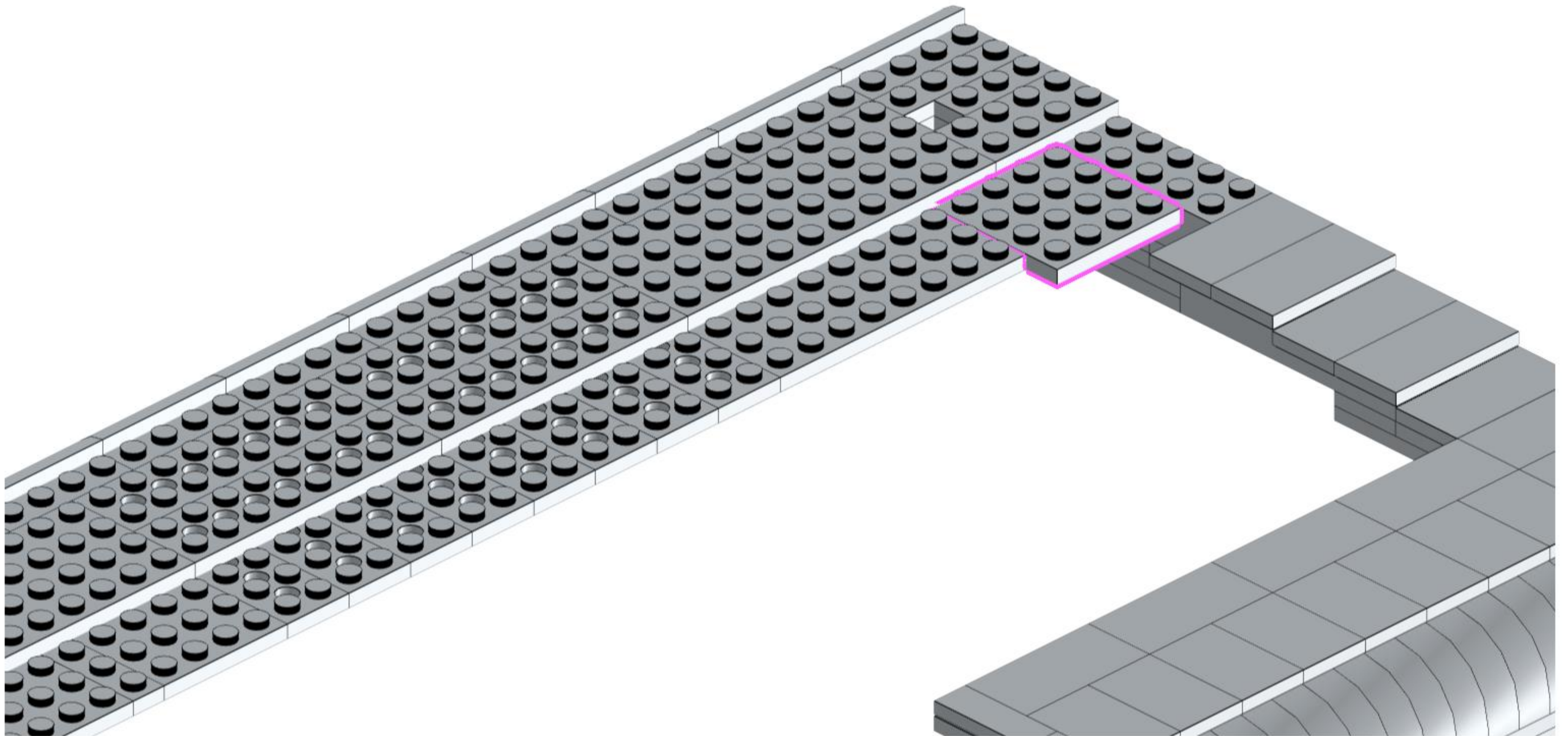
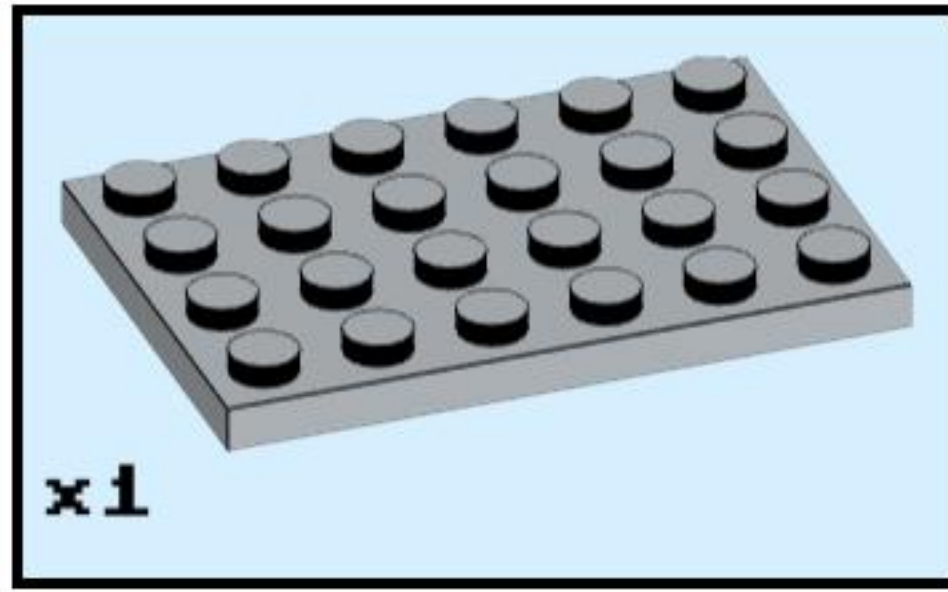
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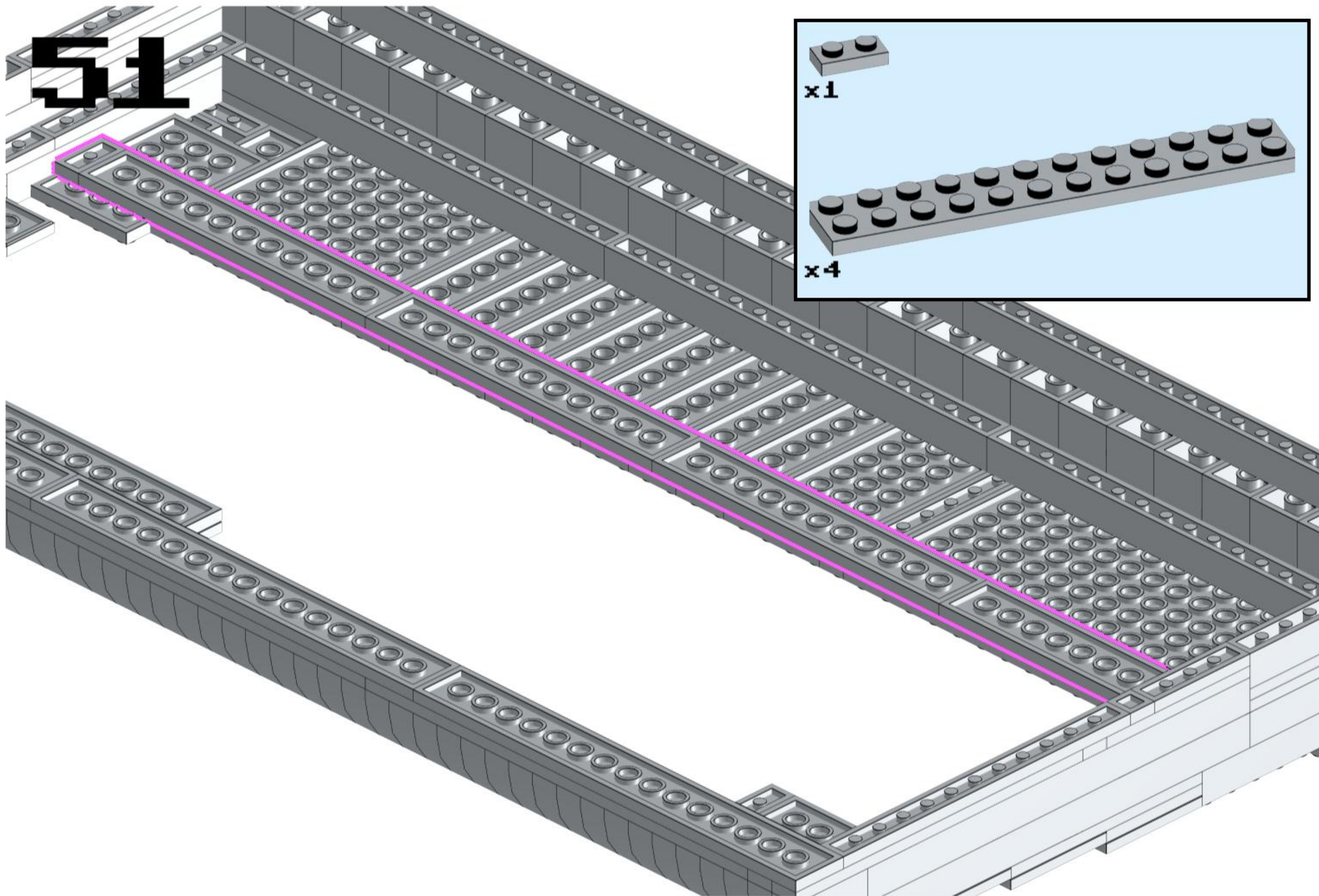
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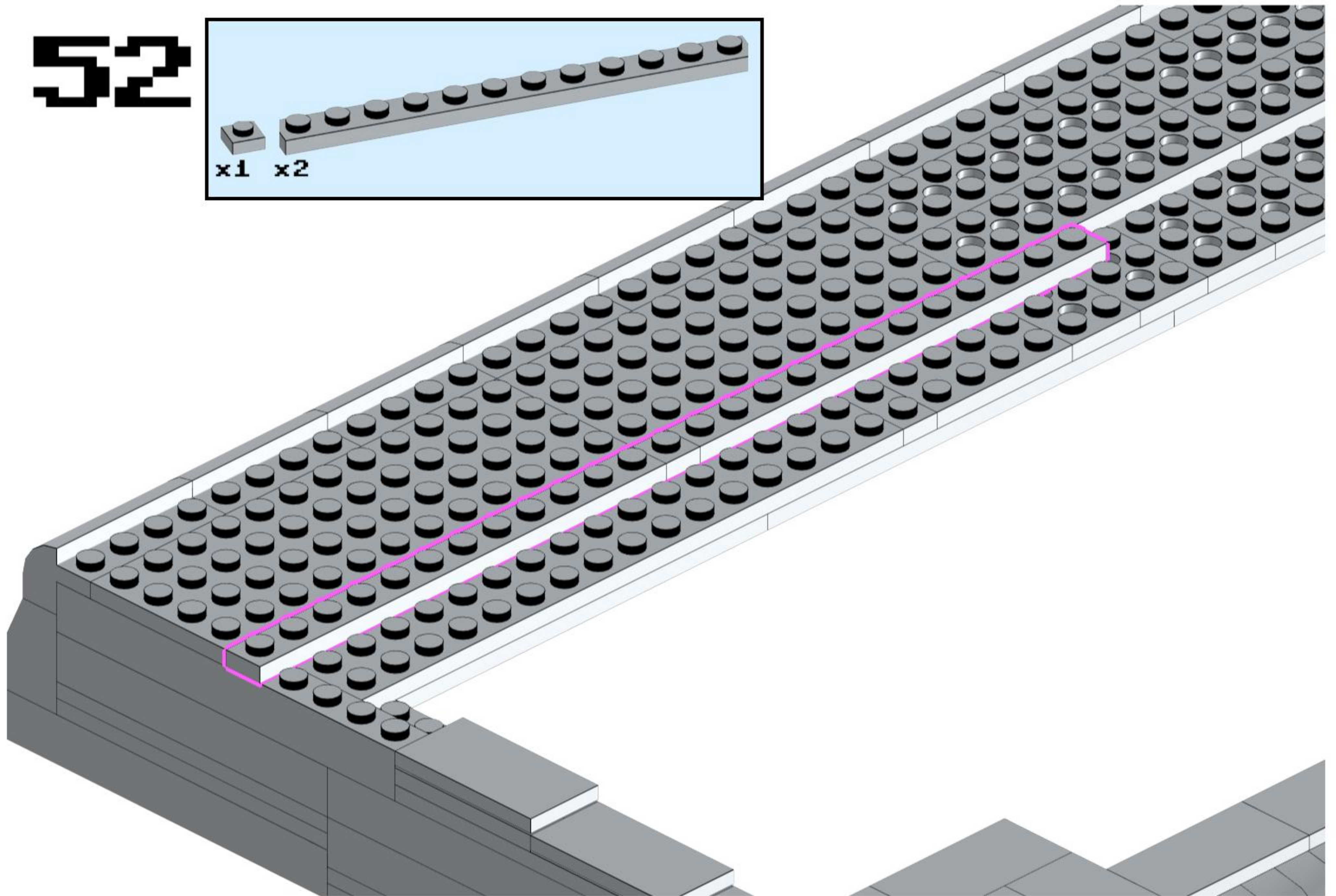
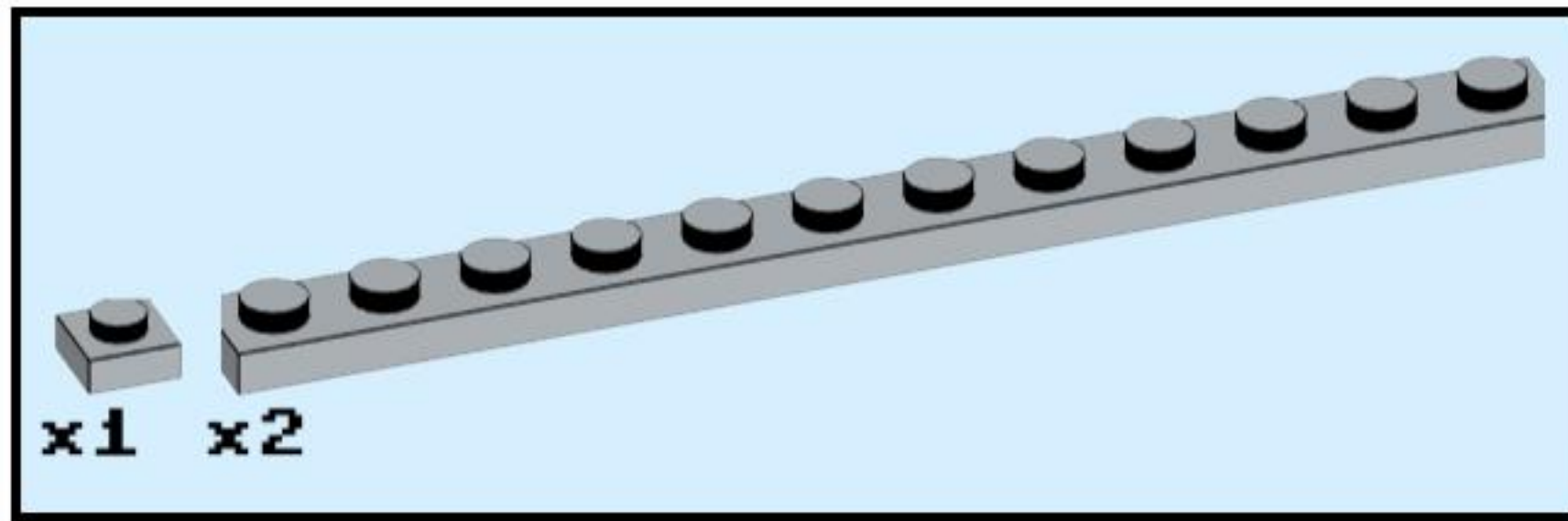
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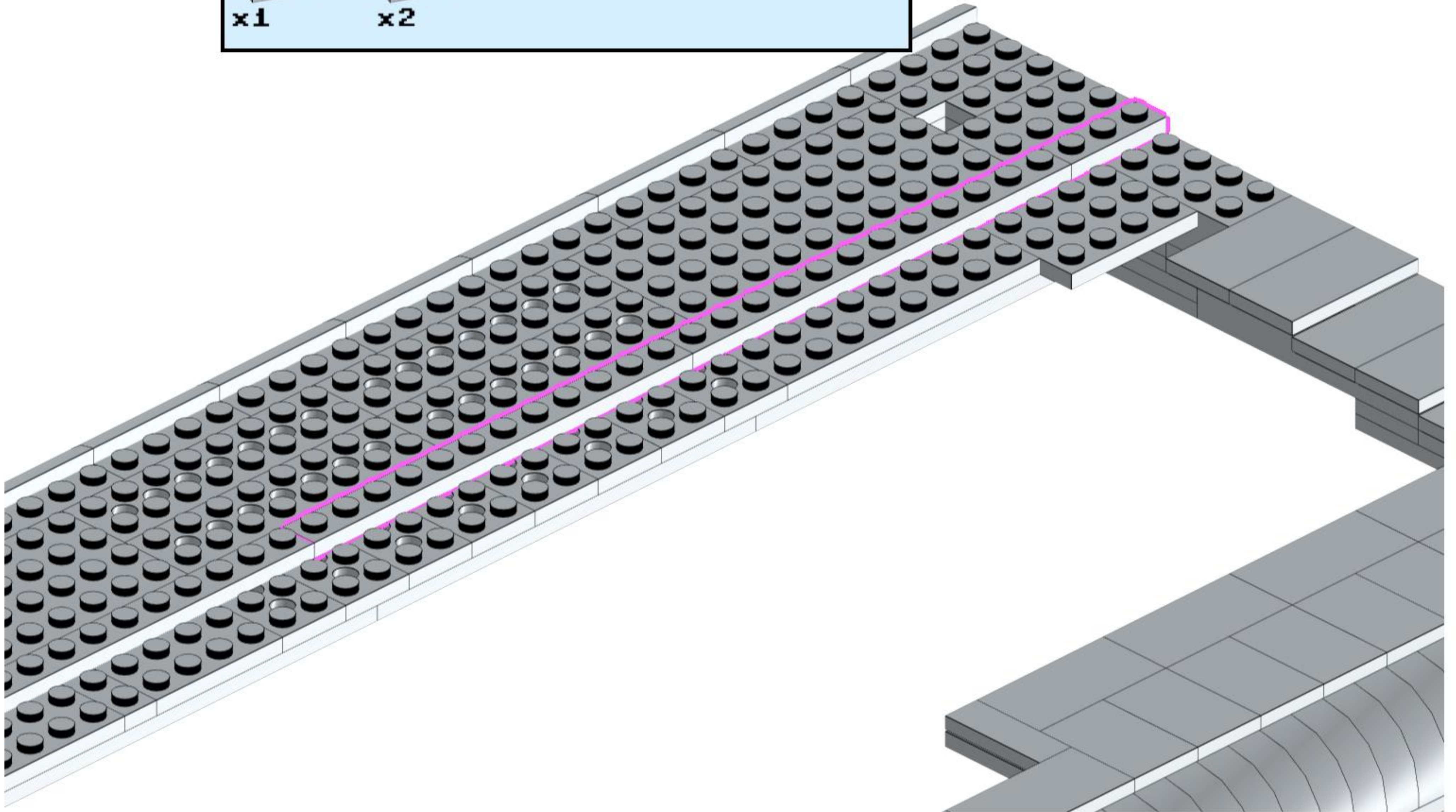
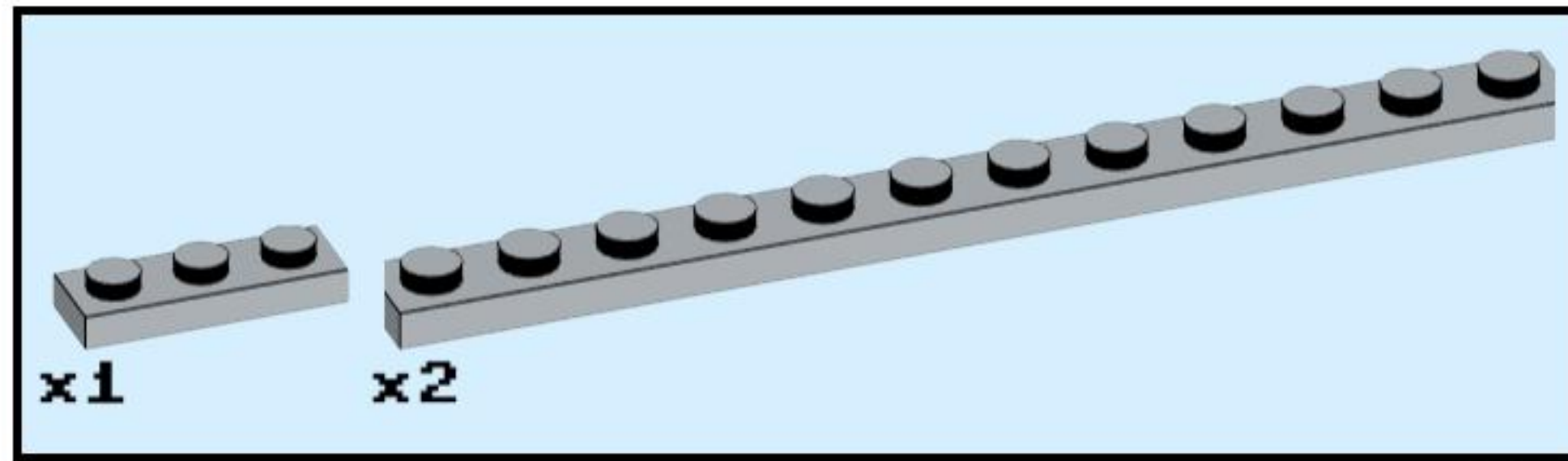
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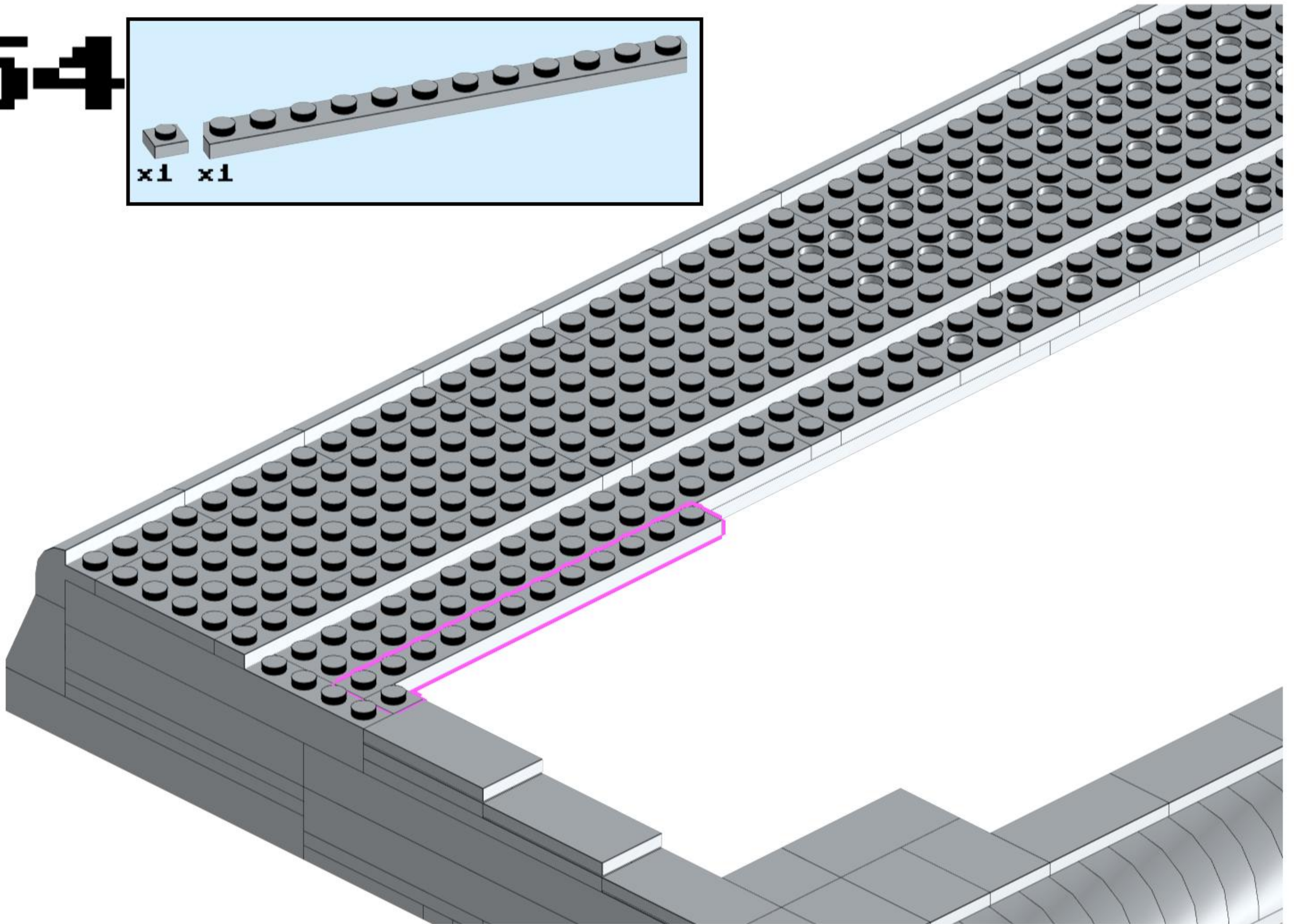
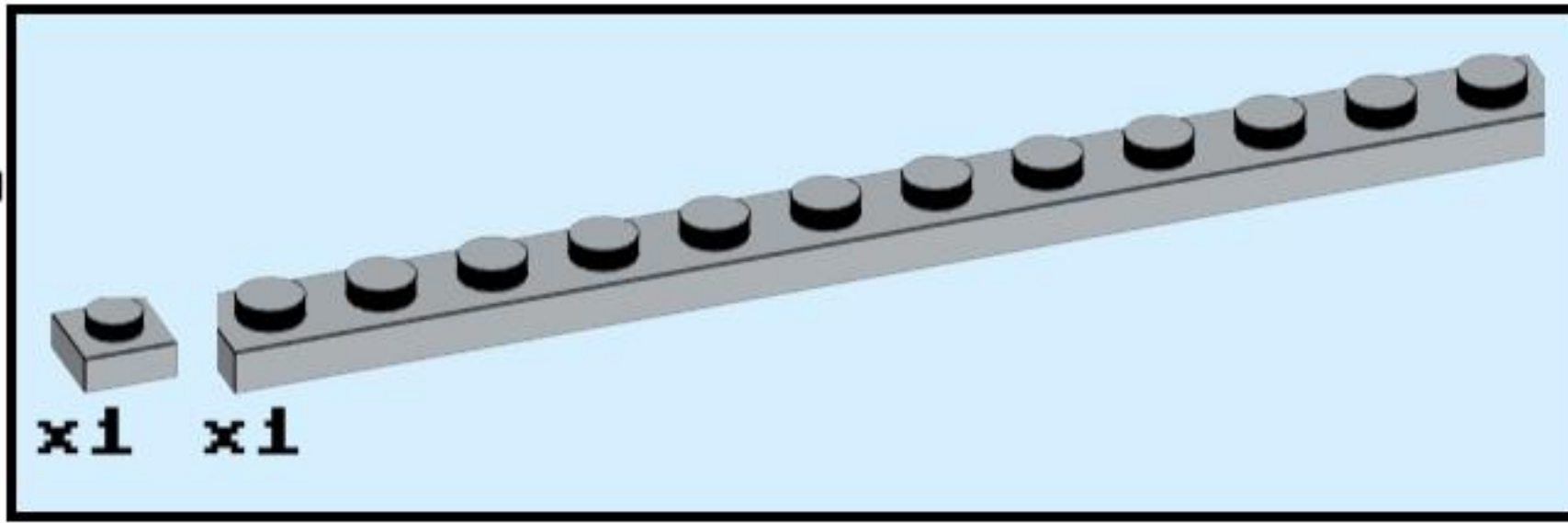
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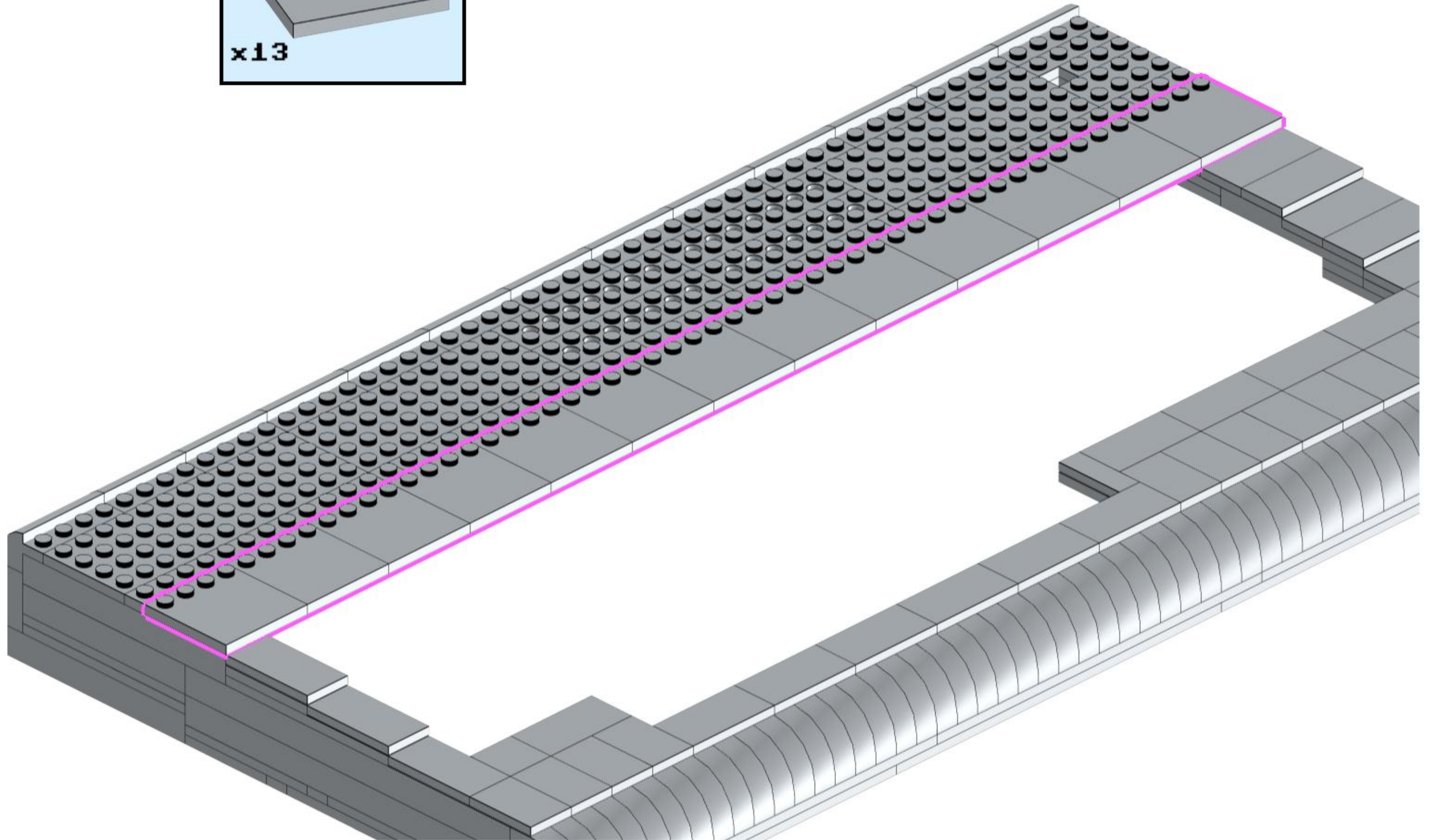
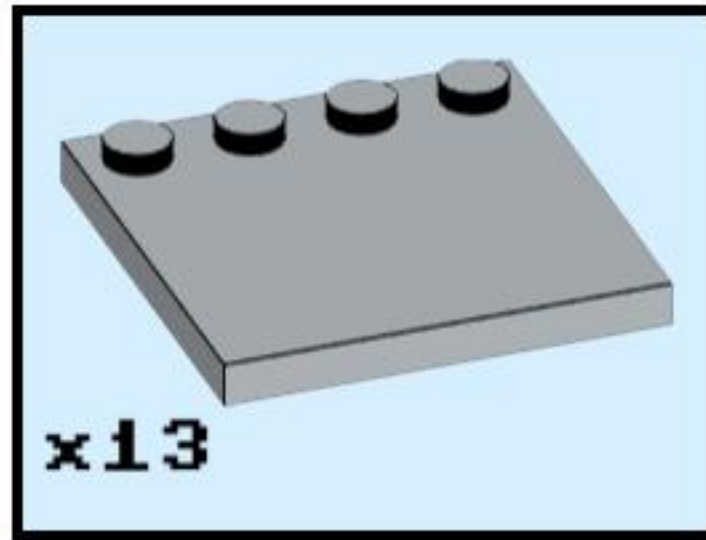
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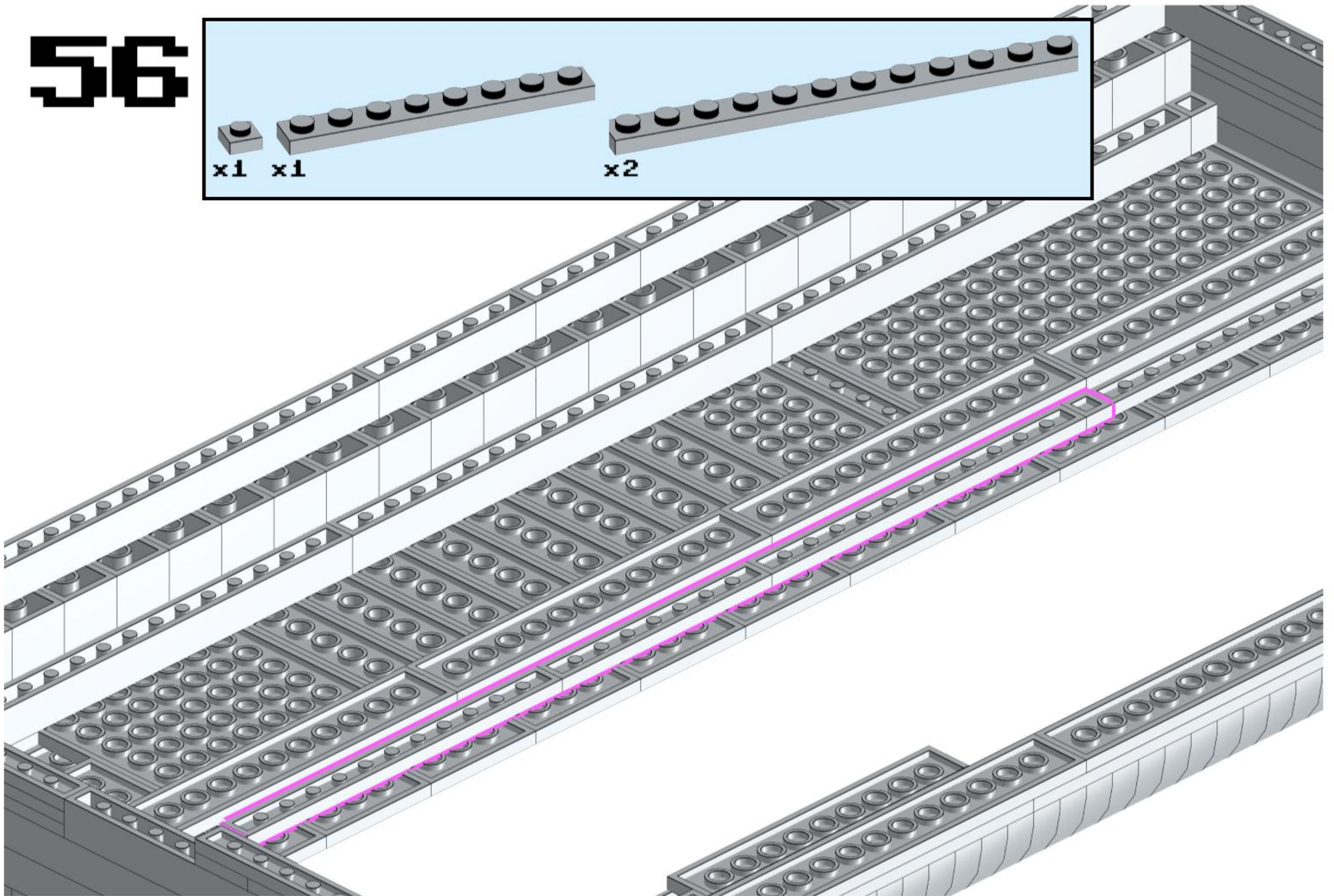
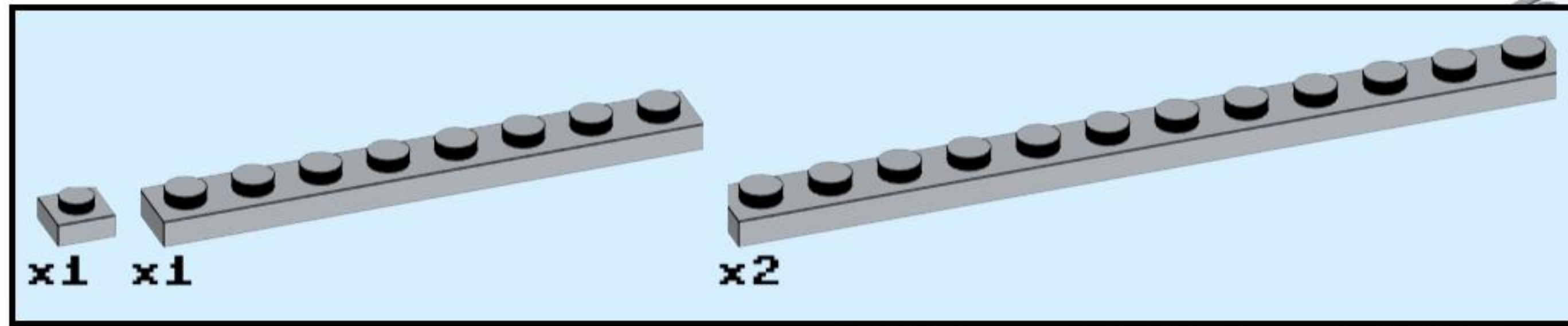
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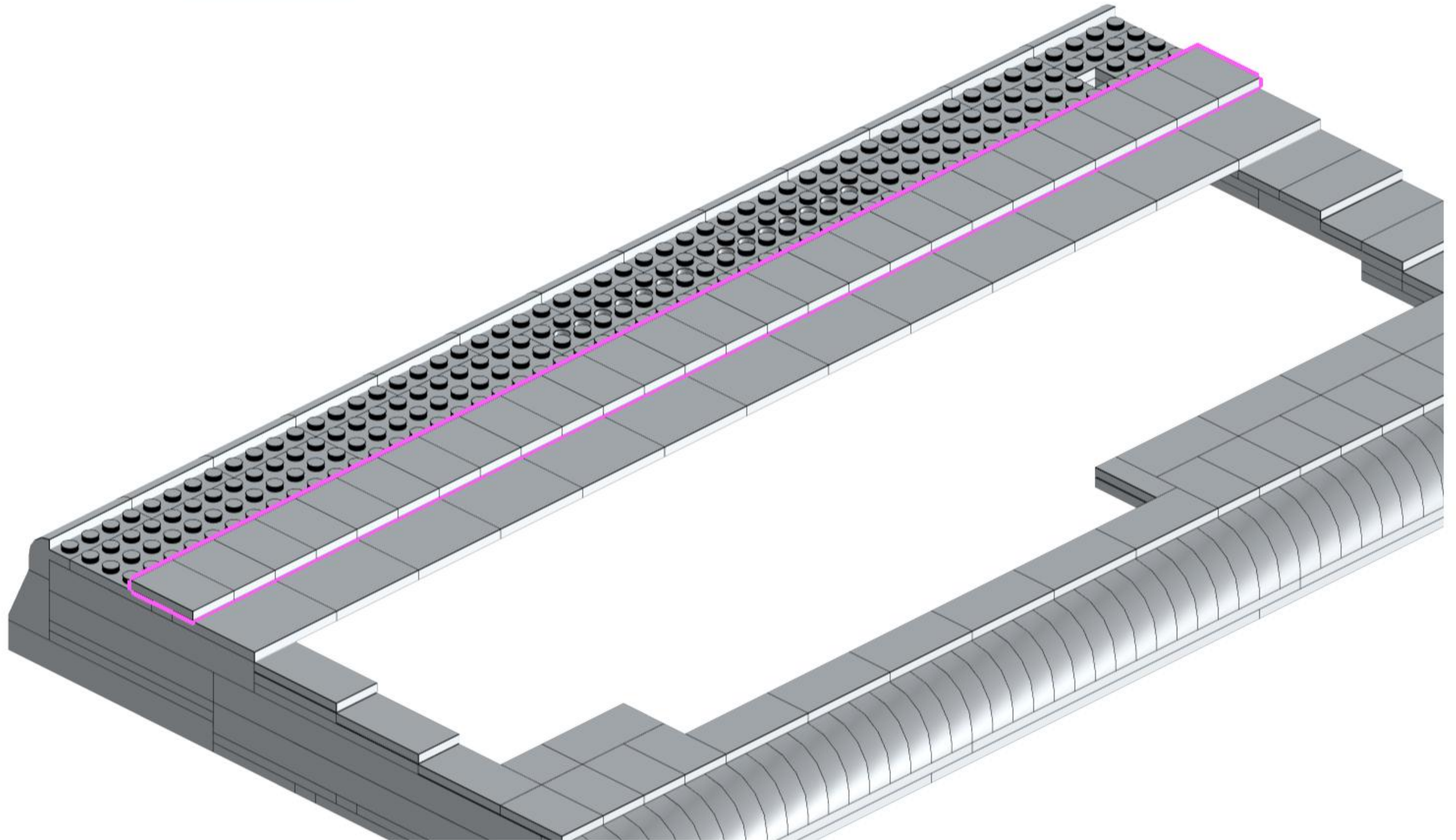
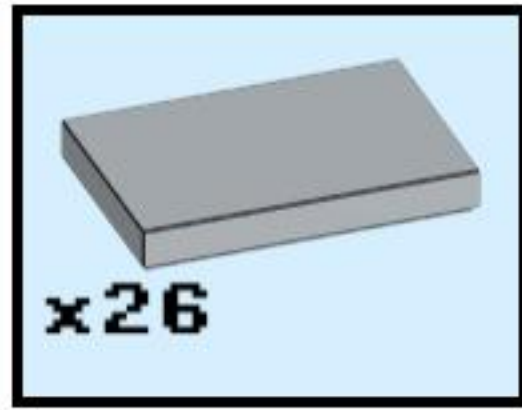
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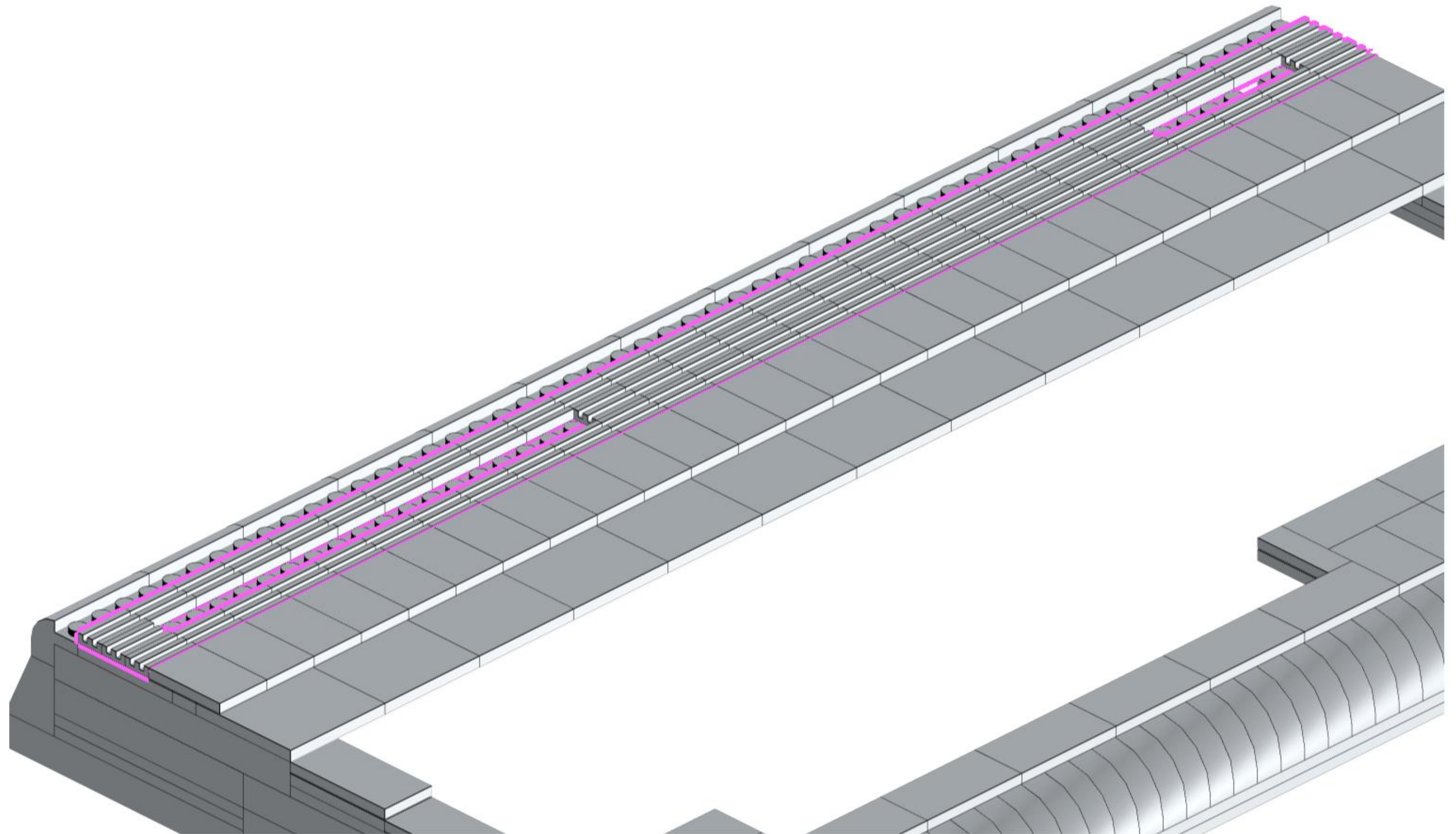
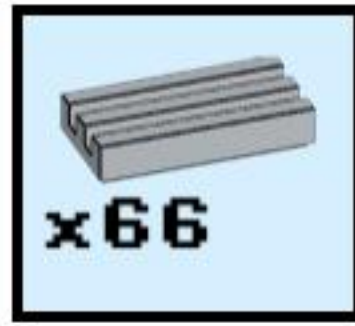
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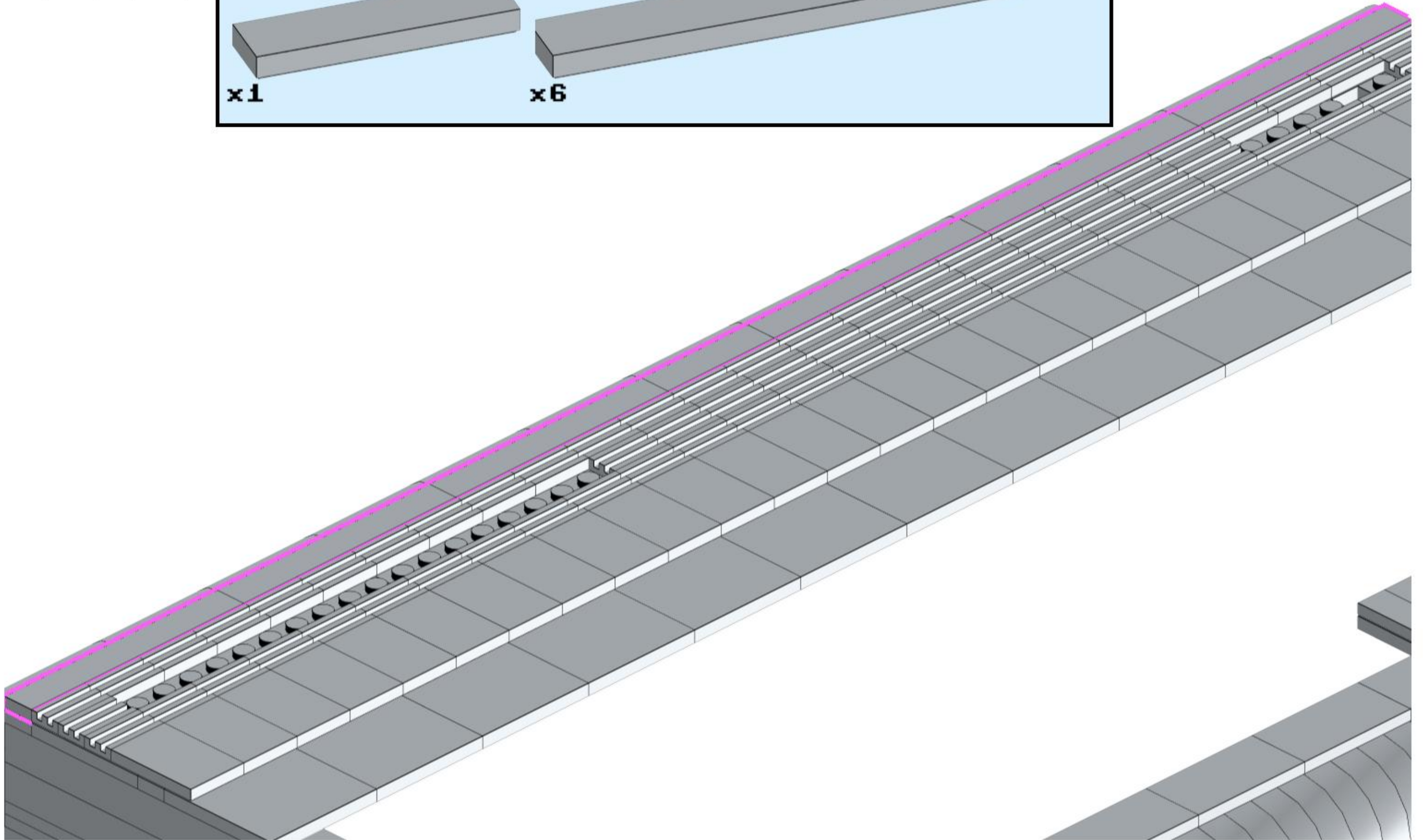
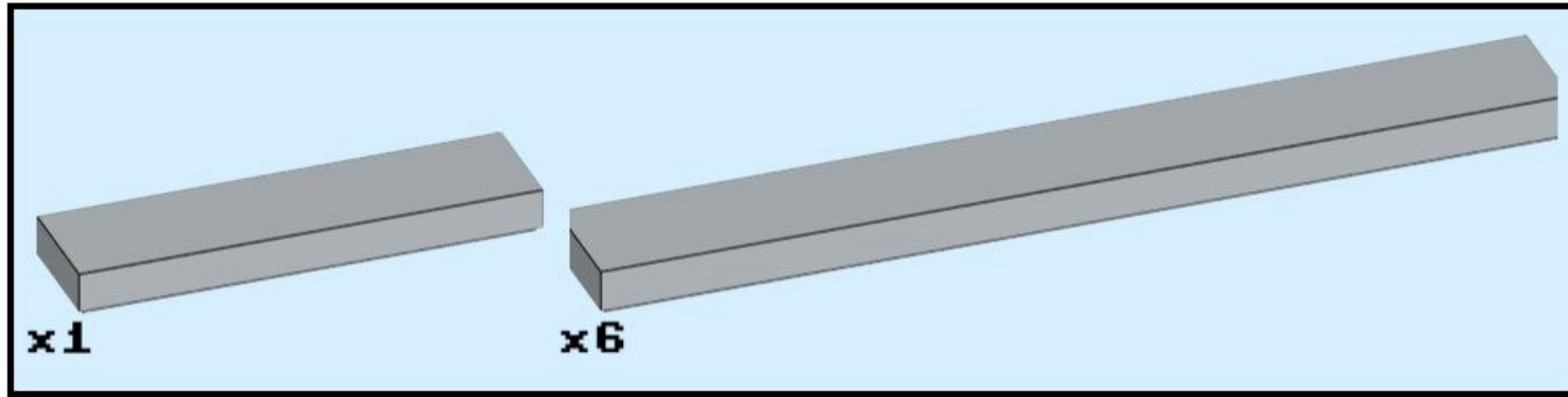
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58

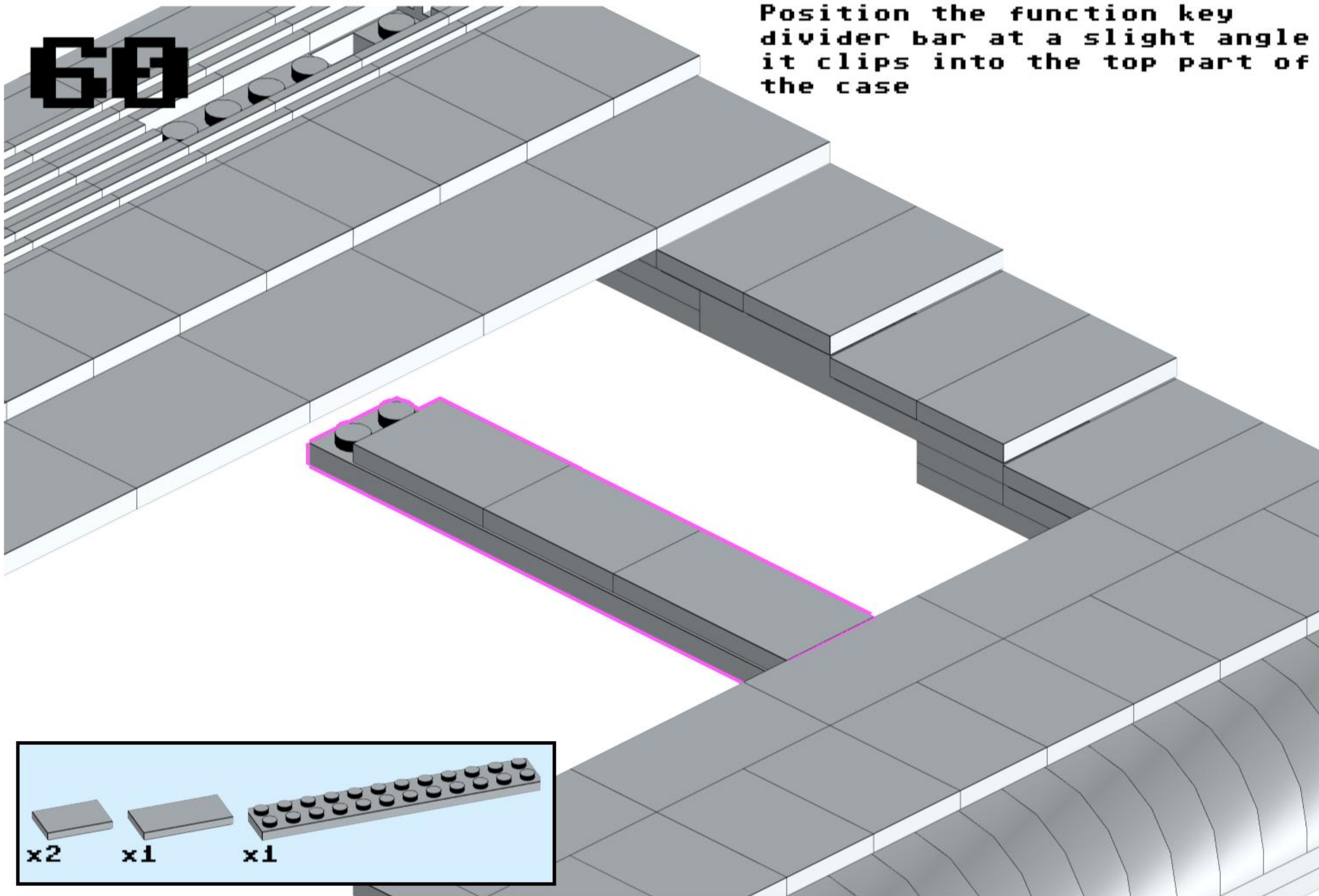


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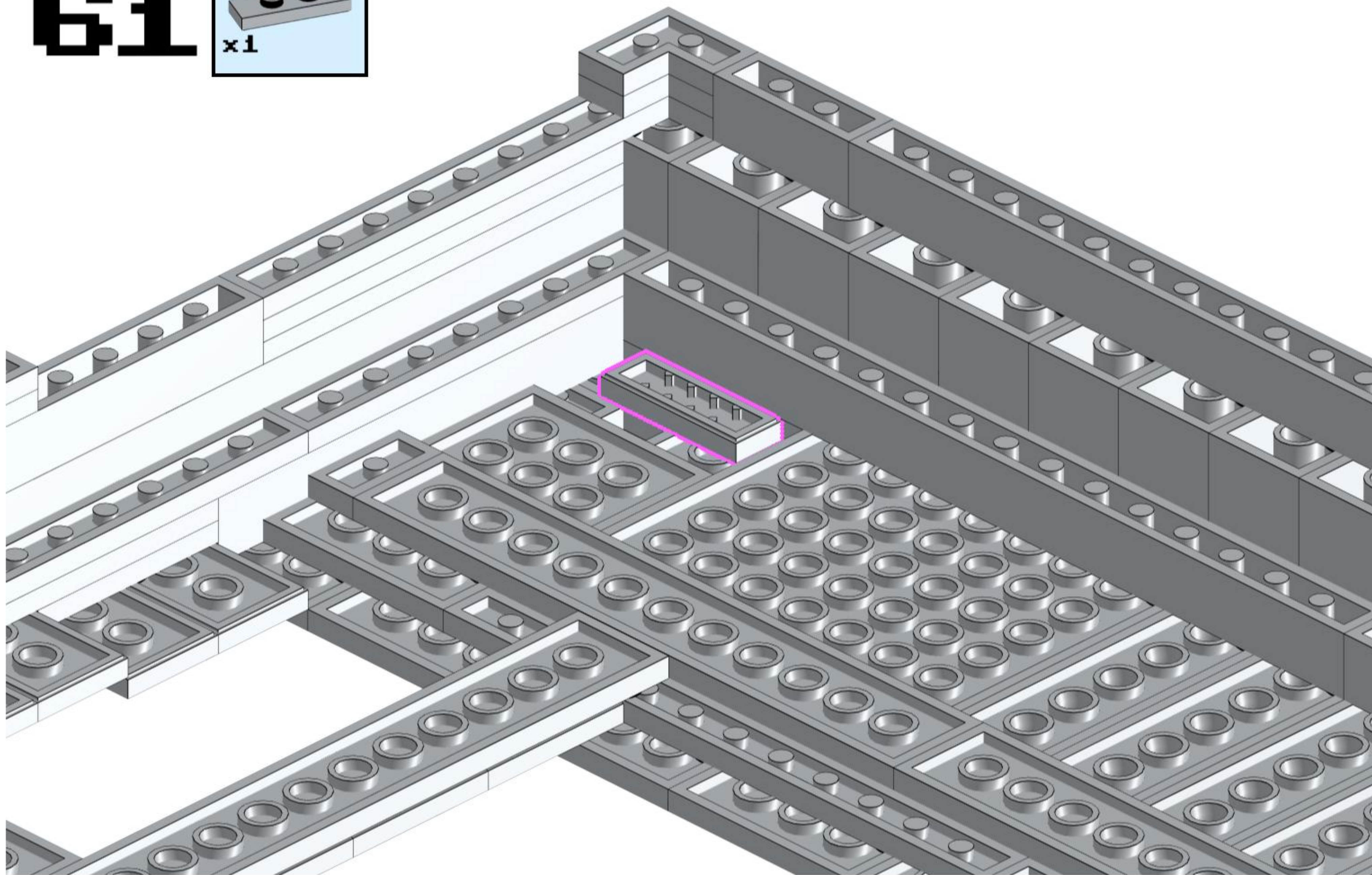
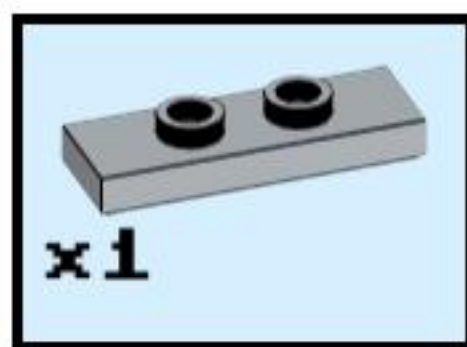


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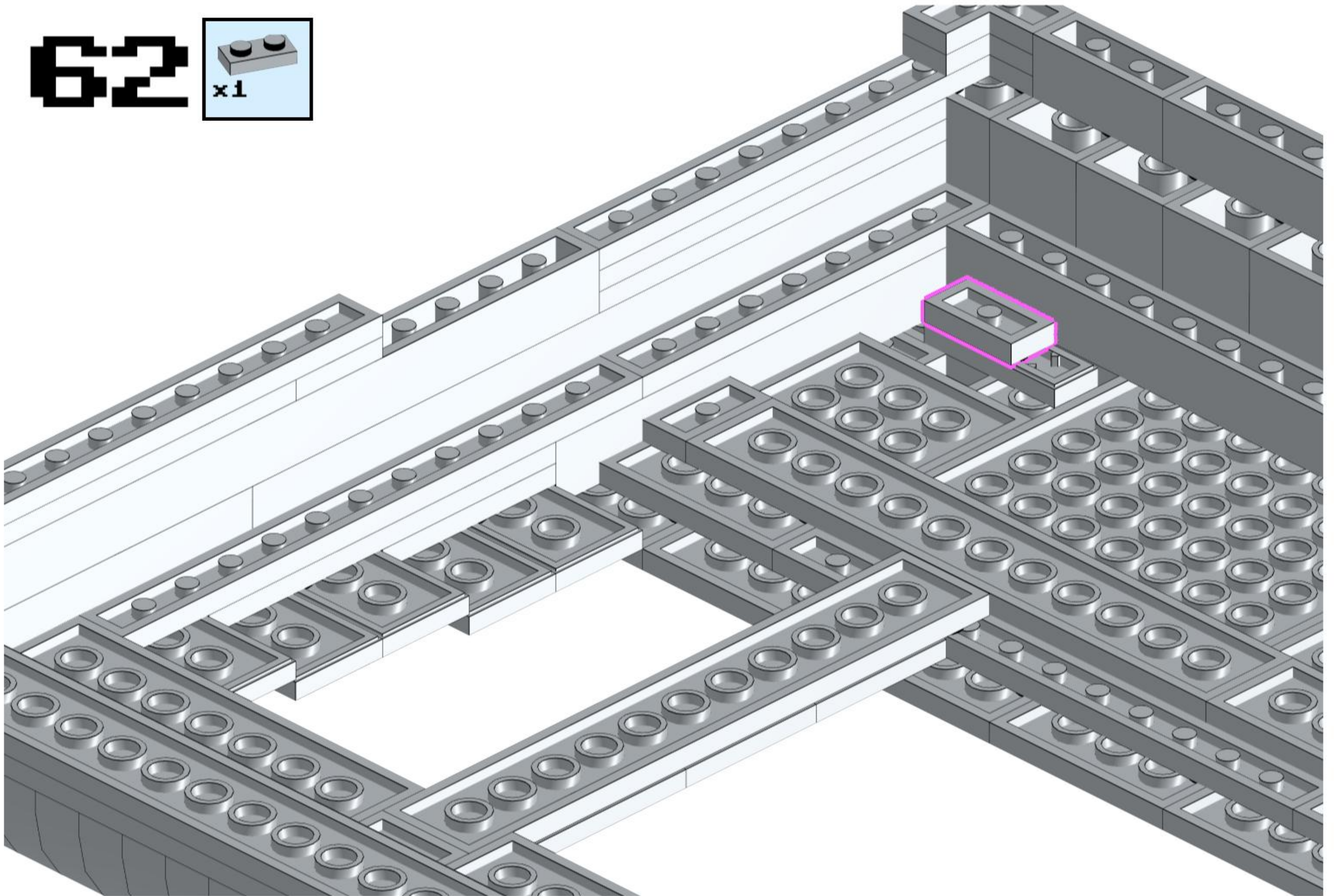
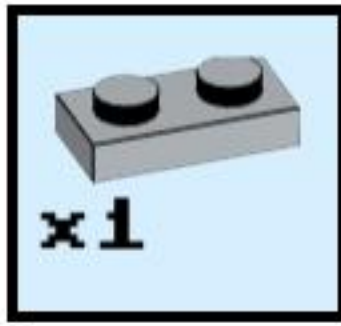
Position the function key
divider bar at a slight angle so
it clips into the top part of
the case



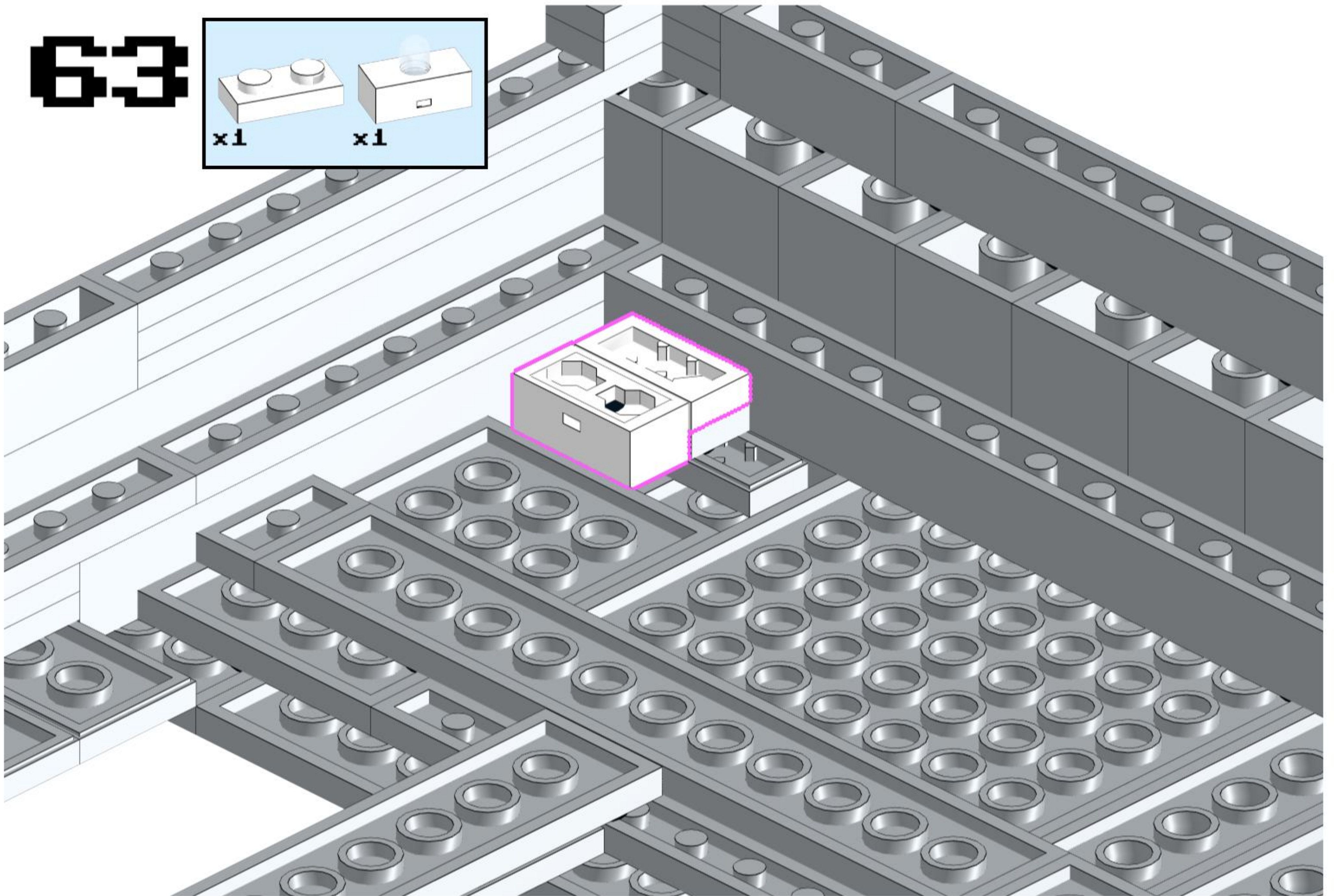
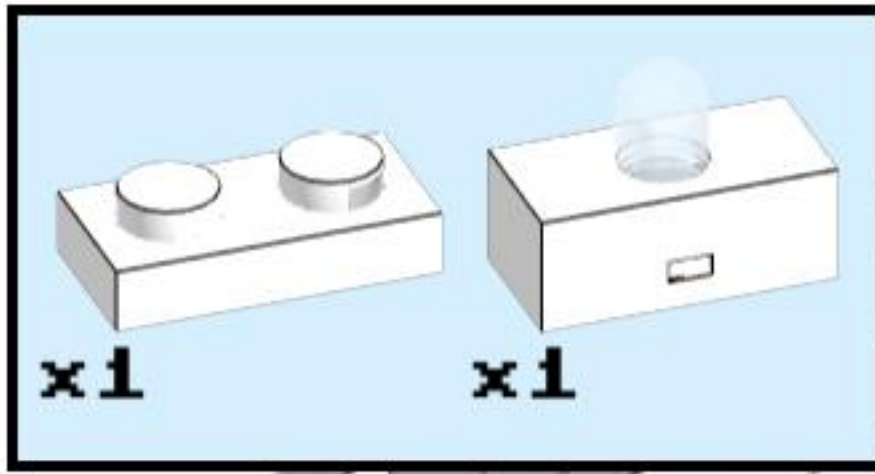
61



62



63



64



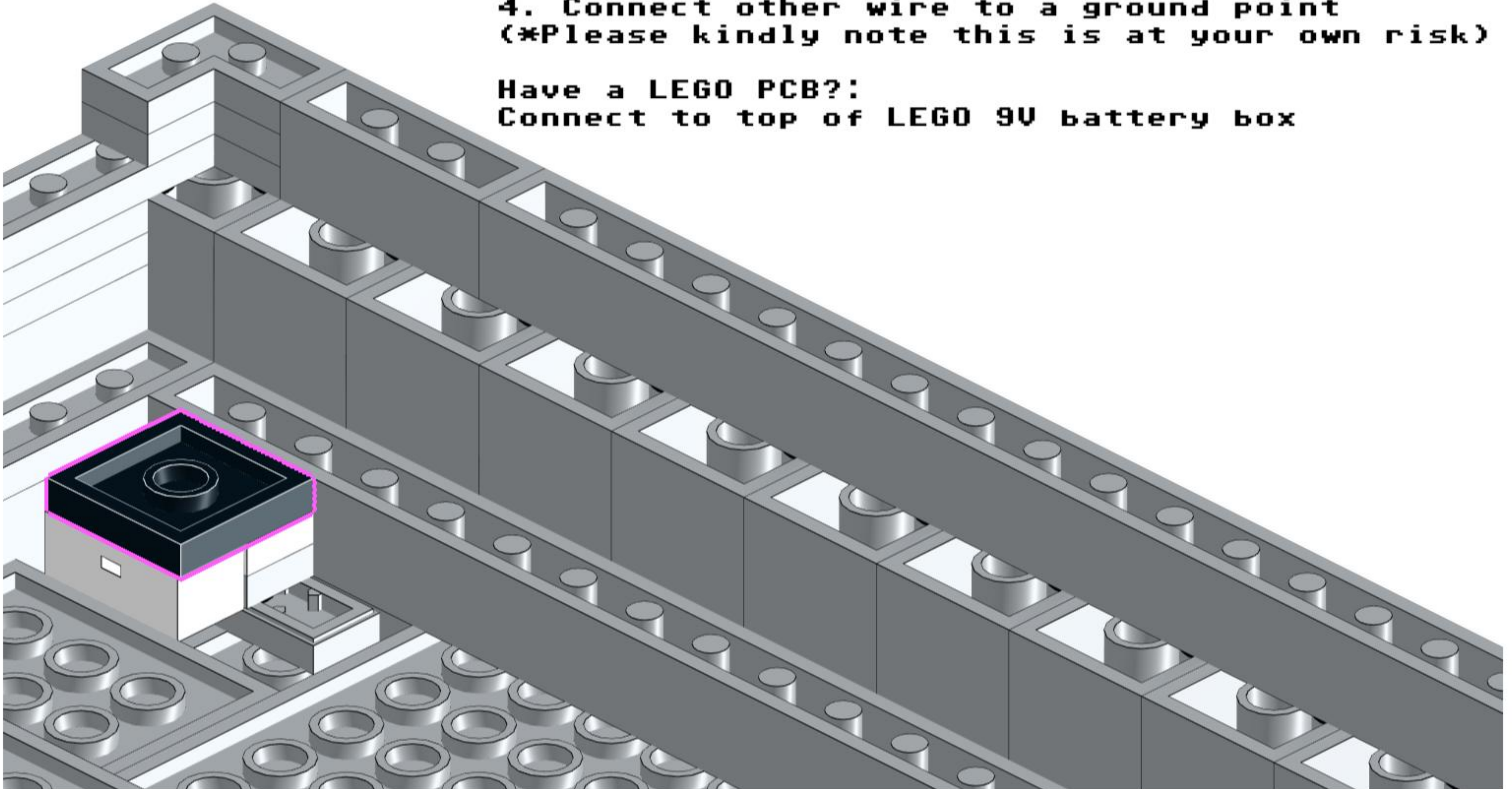
This is the plate with electric wire attached (part no. 5306bc020).

Have a real C64 PCB?*

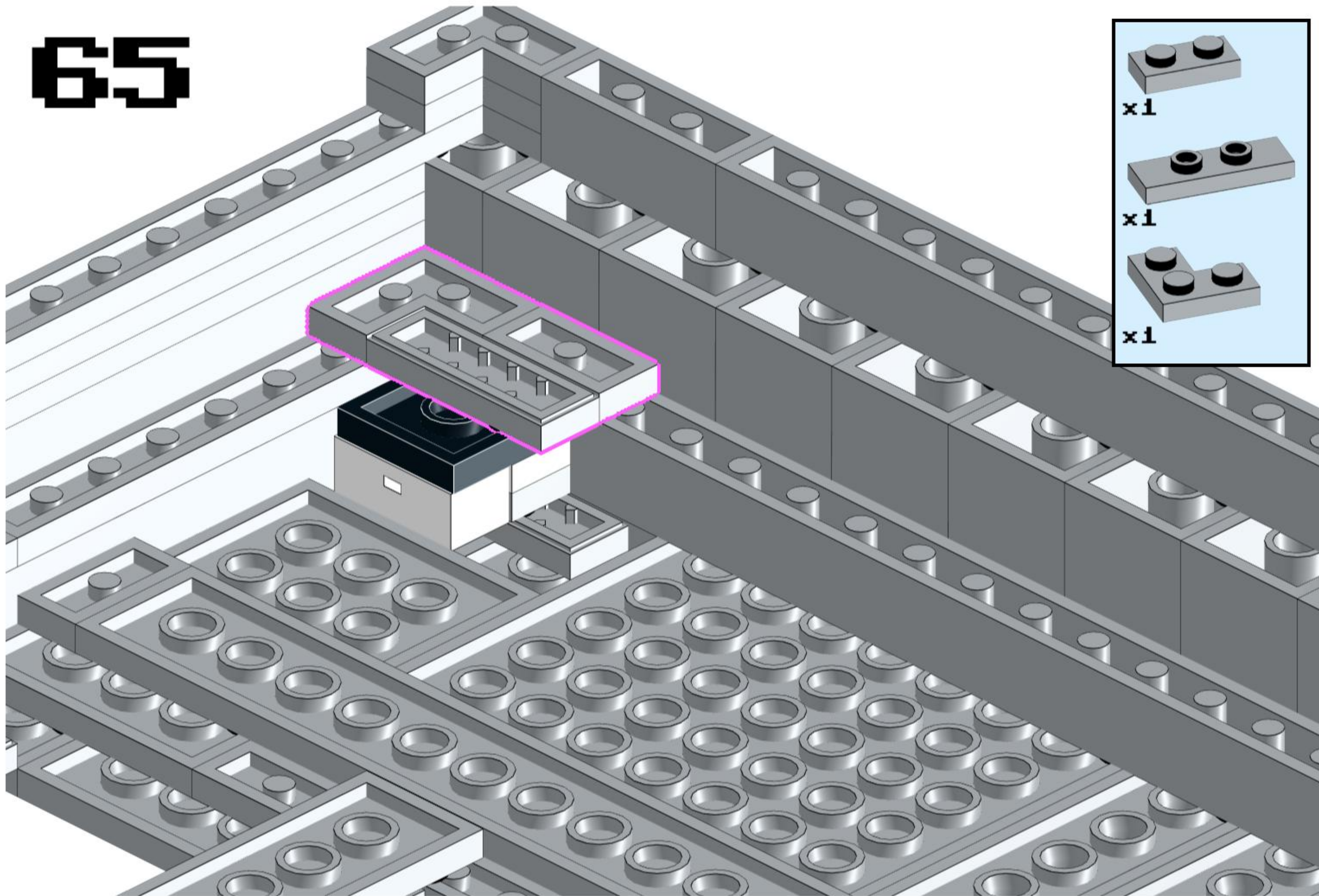
1. Cut plate off one end of wire
 2. Split two wires and strip ends
 3. Connect one wire to pin 2 of cartridge port
 4. Connect other wire to a ground point
- (*Please kindly note this is at your own risk)

Have a LEGO PCB?:

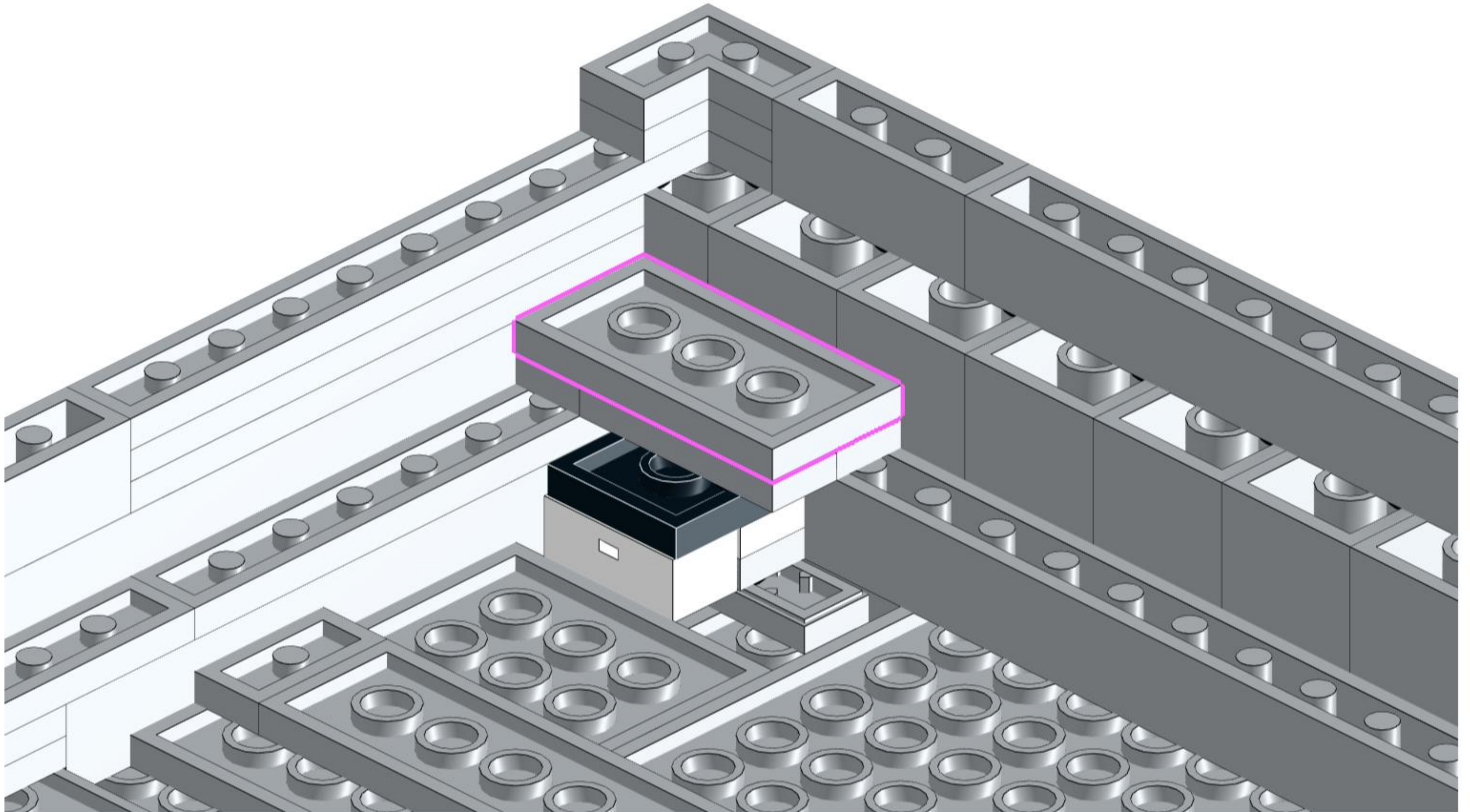
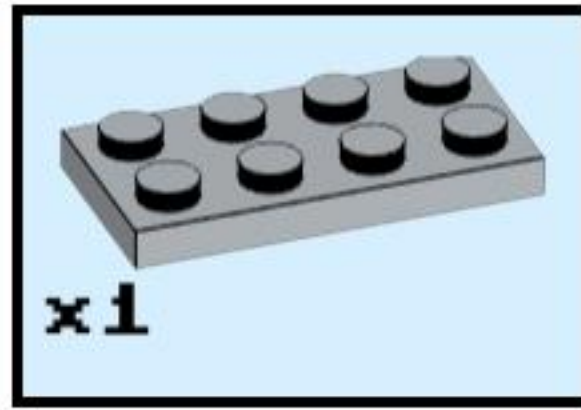
Connect to top of LEGO 9V battery box

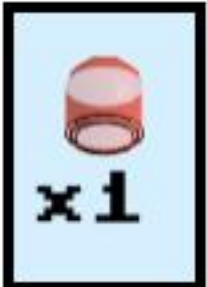


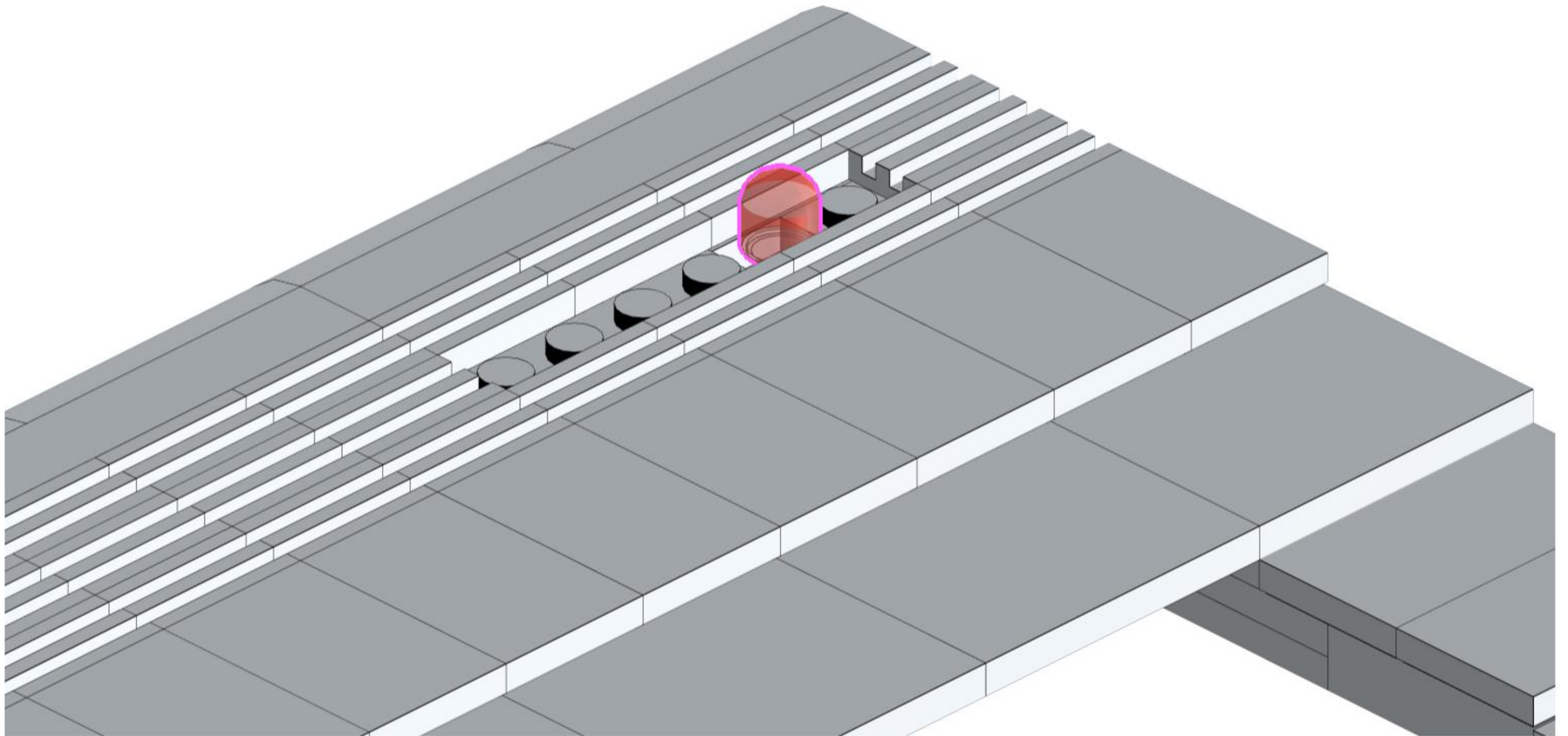
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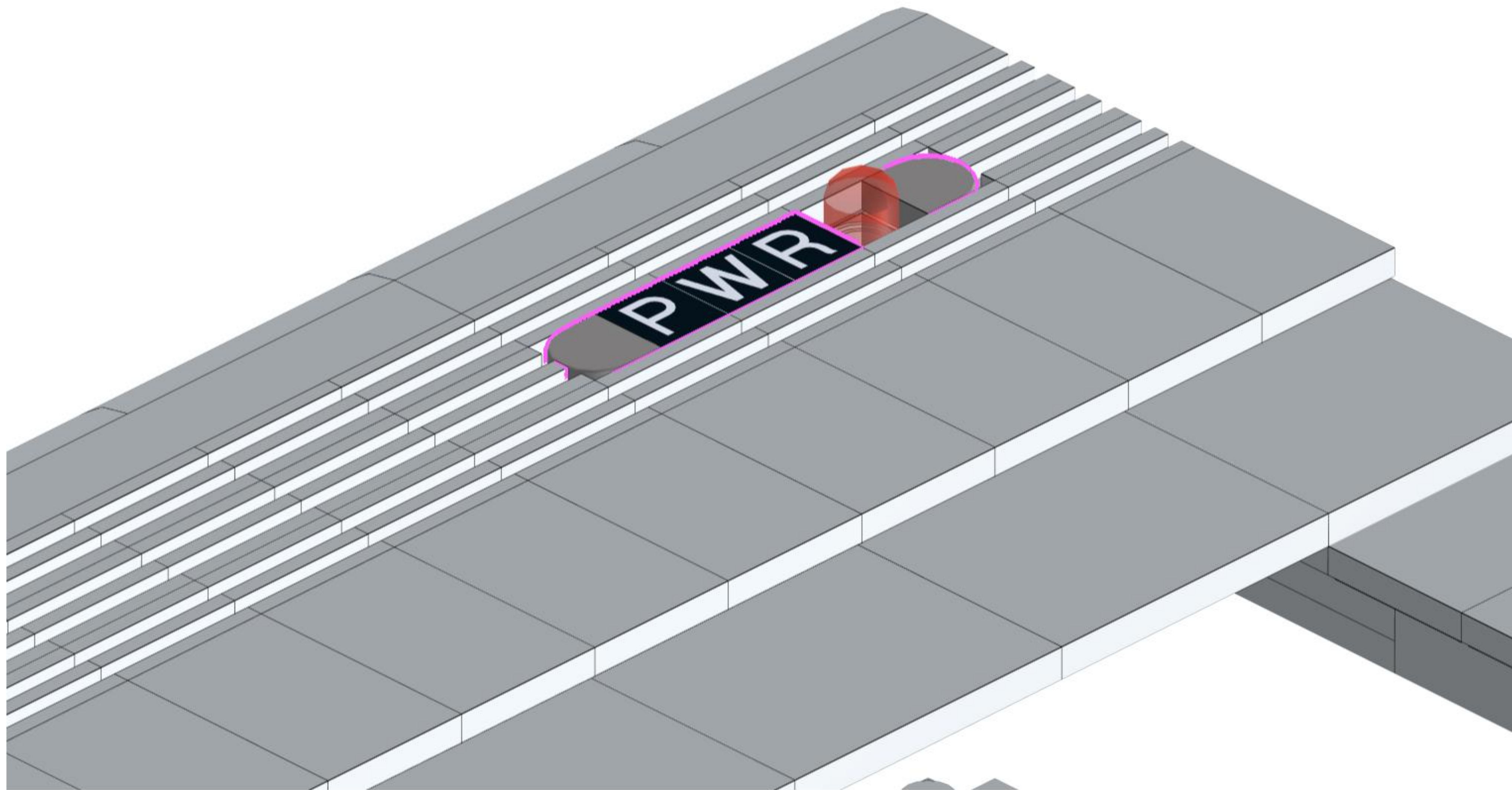
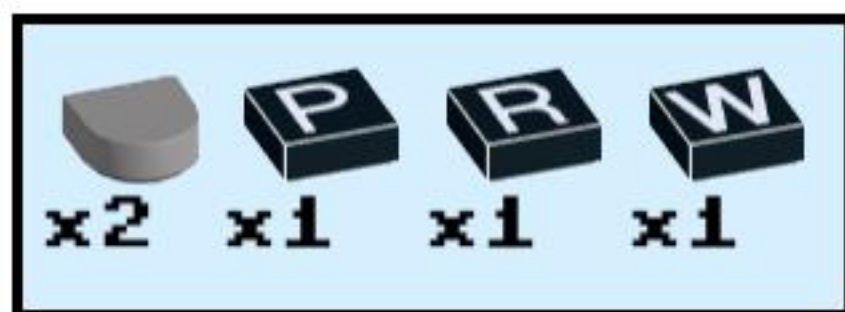
66



67  x1



68



69

													
x2	x1	x1	x1	x1	x1	x1	x1	x1	x1	x2	x3	x1	x1

